

# City of Plymouth Planning Commission Regular Meeting Agenda Wednesday, January 12, 2022 – 7:00 p.m. Plymouth City Hall & Online Zoom Webinar

City of Plymouth 201 S. Main Plymouth, Michigan 48170 www.plymouthmi.gov Phone 734-453-1234 Fax 734-455-1892

Please click the link below to join the webinar: https://us02web.zoom.us/j/84857641819 Webinar ID: 848 5764 1819 Passcode: 296754

Statement of explanation of the reason why the public body is meeting electronically: On March 10, 2020, the Governor of the State of Michigan declared a State of Emergency across the State of Michigan under section 1 of Article 5 of the Michigan Constitution of 1963, the Emergency Management Act, 1976 PA 390, as amended, MCL 30.401 – 421, and the Emergency Powers of the Governor Act of 1945, 1945 PA 302, as amended, MCL10.31 – 33. These sections provide the governor with broad powers and duties to cope with dangers to this state or to the people of the state.

As a part of the response to the emergency, the Governor has deemed it reasonable and necessary to temporarily suspend rules and procedures relating to physical presence at meetings and hearings of public bodies and other governmental entities in Michigan. These public bodies and entities must continue to conduct public business during this emergency. Due to the emergency situation and the request of the Governor to not gather in groups of 10 or more it is necessary for some public boards to meet electronically.

## 1. CALL TO ORDER

a) Roll Call

## 2. CITIZENS COMMENTS

- APPROVAL OF THE MINUTES

   a) Approval of the December 8, 2021, regular meeting minutes
- 4. APPROVAL OF THE AGENDA
- 5. ELECTION OF OFFICERS
- 6. COMMISSION COMMENTS
- 7. PUBLIC HEARINGS
- 8. OLD BUSINESS
- 9. NEW BUSINESS
  - a) 2021 Annual Report

## 10. REPORTS AND CORRESPONDENCE

#### 11. ADJOURNMENT

<u>Citizen Comments</u> - This section of the agenda allows up to 3 minutes to present information or raise issues regarding items not on the agenda. Upon arising to address the Commission, speakers should first identify themselves by clearly stating their name and address. Comments must be limited to the subject of the item.

Persons with disabilities needing assistance with this should contact the City Clerk's office at 734-453-1234 x 234 Monday through Friday from 8:00 a.m. -4:30 p.m., at least 24 hours prior to the meeting. An attempt will be made to make reasonable accommodations.

#### City of Plymouth Strategic Plan 2017-2021

#### **GOAL I - QUALITY OF LIFE**

#### OBJECTIVES

Support the neighborhoods with high-quality customer service

Engage in collaboration with private entities and surrounding municipalities to implement the Joint Recreation Master Plan

Improve communication with the public across multiple platforms

Maintain a high level of cleanliness throughout the City

Support and host a diverse variety of events that foster community and placemaking

#### ONE-YEAR TASKS 2021

Restore sports and recreational programs that were halted by COVID-19 as soon as possible Review and evaluate the special event policy with safety considerations Address challenges with the Kellogg Park improvements with safety considerations Move Kellogg Park Fountain project forward Continue to re-engage service clubs to help enhance parks and public properties Increase followers by 2,000 on all our communications platforms Develop an internal and external communications plan Upgrade City Hall facilities to accommodate remote meetings and remote participation Continue investigating multi-modal transportation opportunities **Revisit noise ordinance** 

#### **GOAL II - FINANCIAL STABILITY**

#### OBJECTIVES

Approve balanced budgets that maintain fiscal responsibility

Advocate for increased revenue sharing with the State of Michigan

Encourage and engage in partnerships, both public and private, to share costs of services and equipment

Address the issue of legacy costs

Seek out and implement efficient and effective inter-departmental collaboration

Market our successes to attract new economic and investment opportunities

#### ONE-YEAR TASKS 2021

Identify mechanisms for funding sources for capital improvement projects

Increase funding to the Public Improvement Fund

Create a potential package for financing emergency structural repairs

Develop a comprehensive asset management plan that includes a review of the equipment fleet

Search out other possible revenue streams through continued association with the CWW and the MML

Develop a financial plan for public safety

Continue to make extra payments towards legacy costs

Monitor outside influences on our revenue sources, including unfunded mandates, the 35th District Court and the PCCS Negotiate three labor contracts

#### **GOAL III - ECONOMIC VITALITY**

#### OBJECTIVES

Continue to support and improve active, vibrant downtown branding Support community and economic development projects and initiatives Support a mix of industrial, commercial and residential development Reference the Master Plan in economic decision-making

#### ONE-YEAR TASKS 2021

**Complete Saxton's development** 

Develop municipal parking lot at Saxton's site

Support development of 23 parcels adjacent to the Starkweather School property

Continue to administer the grant and the brownfield plan to support the Pulte project's completion

Finish Redevelopment Ready Community (RRC) certification by the end of 2021

Develop an annual training calendar for the Planning Commission, the Historic District Commission, the Zoning Board of Appeals

and the DDA, and identify a funding source

Implement temporary plans to assist businesses in recovery efforts

#### **GOAL IV - SERVICE AND INFRASTRUCTURE**

#### OBJECTIVES

Support administration and staff by providing professional development opportunities, supplying resources, and maintaining a commitment to recruitment, retention, succession planning

Support and deliver safe and responsive emergency services

Maintain a sophisticated and responsive technology to communicate and manage data

Continually record, maintain, update, and improve City infrastructure

#### **ONE-YEAR TASKS 2021**

Explore enhanced pedestrian safety opportunities into targeted intersections

Research funding opportunities for ADA compliance at the PCC

Implement 2021 infrastructure program

Continue training for future career development and succession planning

Conduct a traffic study to determine whether to make additional streets one way

Update mapping resources including parcel data, completing 50% by the end of the year

Update/replace current technology to ensure compliance with new regulations, rules, and operating systems Revisit paid parking

2021 Planning Commission Goals Adopted January 13, 2021

1. Focus on education by scheduling four educational, working sessions on the following dates: February 24, March 24, October 27, and November 17.

2. Draft a Form Based Code test case.

3. Approve a mixed use, high density zoning ordinance.

4. Review existing ordinances for amendments related to residential building heights and habitable space within accessory buildings.



# Plymouth Planning Commission Regular Meeting Minutes Wednesday, December 8, 2021 - 7:00 p.m.

City of Plymouth 201 S. Main Plymouth, Michigan 48170-1637

www.plymouthmi.gov Phone 734-453-1234 Fax 734-455-1892

## **Online Zoom Meeting**

## 1. CALL TO ORDER

Chair Karen Sisolak called the meeting to order at 7:00 p.m.

Present: Chair Sisolak, Commissioners Shannon Adams, Joe Hawthorne, Tim Joy, Scott Silvers and Eric Stalter

Also present: Assistant Community Development Director Greta Bolhuis and Planning Consultant Sally Elmiger.

### 2. CITIZENS COMMENTS

Ellen Elliott, 404 Irvin, thanked commission members for their service.

- 3. APPROVAL OF MEETING MINUTES
  - a. November 10, 2021 Meeting

Joy offered a motion, seconded by Hawthorne, to approve the minutes for the November 10, 2021 meeting.

There was a roll call vote. Yes: Adams, Hawthorne, Joy, Silvers, Sisolak, Stalter MOTION PASSED 6-0

#### 4. APPROVAL OF THE AGENDA

Hawthorne offered a motion, seconded by Joy, to approve the agenda for December 8, 2021.

There was a roll call vote. Yes: Adams, Hawthorne, Joy, Silvers, Sisolak, Stalter MOTION PASSED 6-0

## 5. COMMISSION COMMENTS

Hawthorne complimented the staff on a great Santa parade.

#### 6. PUBLIC HEARINGS

There were no public hearings

#### 7. OLD BUSINESS

a. SP21-05: 1490 W. Ann Arbor Rd.: Scooter's Coffee, Revised Special Land Use and Site Plan Review

Elmiger said she reviewed the updated proposal and noted that it now has a walk-up window, a bench, and bike racks. She also noted concerns, including the request to install a wood fence instead of a masonry wall. Applicant Kimberly Williford described the changes in the plan.

#### **Citizen Comments**

Ellen Elliott, 404 Irvin, said she had concerns about traffic volumes. The applicant pointed out a thorough traffic study included in the application.

#### **Commission Discussion**

The group discussed fence materials, signage, the dumpster enclosure, and the impact of an easement abutting the property.

Silvers offered a motion, seconded by Adams, for SP21-05 special land use and site plan approval. This motion includes by reference, the Carlisle Wortman recommendations, and it also includes by reference the information and documentation provided by the applicant which also supports the Carlisle Wortman recommendations.

#### Conditions

- 1. The dumpster enclosure exterior is to match the brick veneer of the masonry screen wall
- 2. The signage shown on the plan submitted is acceptable the two signs on the east and west face due to the finding of fact of the unique function and configuration of the building.
- 3. The wood screen wall is acceptable, provided any future screen wall remains wood.
- 4. The termination on the north portion of the screen wall aligns with the decorative fence on the west property line approximately six feet clear of the sidewalk.
- 5. To introduce a verge along Ann Arbor Rd.

#### **Friendly Amendments**

Sisolak asked that the motion include they are allowing the wood screen wall due to the finding of fact that the DTE easement requires full access to that portion of the wall.

Silvers agreed to the friendly amendment.

Stalter asked for a friendly amendment stating the verge only extends to the end of the ingress island and doesn't need to extend from the ingress drive to the east property line.

Silvers agreed to this friendly amendment.

Sisolak asked for a friendly amendment to add that the documents received will be administratively approved.

Silvers agreed to this friendly amendment.

There was a roll call vote. Yes: Adams, Hawthorne, Joy, Silvers, Sisolak, Stalter MOTION PASSED 6-0

#### 8. NEW BUSINESS

SP21-08: 885 Fralick: Westborn Market, Site Plan Review for Parking Lot Expansion/Reconfiguration, Sidewalk and Landscaping

Elmiger reviewed her report on the plan. She noted that 870 and 860 Penniman need to be formally combined.

Applicants Bryan Bandyk and Dan LeClair described the proposal and stated that the parcels had not yet been combined but they would apply to do so in the near future.

#### **Citizen Comments**

Ellen Elliott, 404 Irvin, asked whether the owners had plans to discourage exiting the lot on Penniman and encourage patrons to exit on Fralick.

Sisolak read a letter from Beverly Butler, 959 Dewey, stating her objection to two-way traffic in the lot.

#### **Commissioner Comments**

The group discussed the project, including traffic patterns and ADA requirements for the lot, as well as the landscaping island, reduced driveway width, and the sidewalk on Fralick.

Silvers offered a motion, seconded by Joy, to table SP21-08 for site plan approval until a meeting in the future where the applicant has incorporated the items discussed in a revised site plan for submittal.

There was a roll call vote. Yes: Adams, Hawthorne, Joy, Silvers, Sisolak, Stalter MOTION PASSED 6-0

#### 9. REPORTS AND CORRESPONDENCE

Bolhuis said that as it now stands, meetings will be in person beginning in January. Sisolak said Bolhuis was working on the annual report. Silvers asked when the 2018 master plan would need to be reviewed. Sisolak replied they would need to review it by the end of 2023 but changing it would not be required. Sisolak said part of the Redevelopment Ready Communities designation includes matching funds to help evaluate the zoning ordinance.

#### **10. ADJOURNMENT**

Joy offered a motion, seconded by Sisolak, to adjourn the meeting at 9:11 p.m.

There was a roll call vote. Yes: Adams, Hawthorne, Joy, Silvers, Sisolak, Stalter MOTION PASSED 6-0



December 2, 2021

City of Plymouth Community Development Department Attn: John Buzuvis 201 South Main Street Plymouth, MI 48170

Re: 1490 W. Ann Arbor Road Special Land Use and Site Plan Approval Response

To whom it may concern:

The following revisions and supplemental information are provided per the review letter dated November 30, 2021 sent by Sally Elmiger with Carlisle/Wortman.

- 1. Site lighting, photometric plan and light fixture details are revised per the plan review comments. Refer to enclosed drawings E0.01, E0.02, E0.02A and E2.01.
- 2. An alternate building elevation plan is enclosed showing a lighter color brick. Refer to enclosed drawing A3.0. Elevations are revised to only show two wall signs.
- 3. The approximate number of weekend visitors as compared to the weekday visits was requested. The 7:00 am to 9:00 am peak period on Saturday is about 42% lower than the weekday average. On Sunday, the visits are about 47% lower than weekday.
- 4. The review letter from the Wayne County DPS review consultant is enclosed. The geometric driveway geometric from this review letter were incorporated with the drawings submitted for Special Land Use on November 11, 2021.
- 5. Review comments from MDOT are enclosed. Drawings were resubmitted to MDOT on December 1, 2021. The enclosed site layout plan, C2.01 reflects these revisions.
- 6. A refrigerated box truck will be used for deliveries. A turning simulation illustrating this vehicle maneuvering and parking is shown on drawing C2.01.
- 7. Sidewalk ramps were detailed on the previously submitted grading plan, drawing C3.01. A note is added on drawing C2.01 to clarify that a sidewalk ramp will be installed on the sidewalk from Ann Arbor Road.
- 8. The roof-mounted equipment is illustrated on the building elevations, showing how the parapet will screen the equipment. Refer to drawing A3.0.
- 9. The typo on L2.01 regarding the railing thickness on detail 8 was corrected.
- 10. The shrub planting detail on L2.01 was modified to have 4 inches of mulch.
- 11. A tree protection fence detail is added to sheet L2.01. Added tree protection fence on sheet C1.01 adjacent for the tree in the Sheldon Road right-of-way.
- 12. A detail of the directional signage is enclosed.

#### Sincerely,

#### Joshua Manion, PE

jpm

P:\91880004\01 ADMIN\A2 CORRESPONDENCE\2021 12 02 SLU Response Letter.docx

November 15, 2021

Bryan Bender Fortis Net Lease 30445 Northwestern Hwy. Suite 275 Farmington Hills, MI, 48334

RE: Scooter's Coffee Sheldon Road Plymouth Township Wayne County DPS Plan Review: R 21-715

On behalf of the Wayne County Department of Public Services, Michael Baker International has received the following comments from Wayne County Traffic Office for the above referenced project and they require the following revisions and additions prior to approval. Enclosed is one set of plan prints on which is shown in red some of corrections and additions as listed below:

#### **<u>Right-of-Way Improvements Requirements</u>**

- 1. The 25 ft. throat width at R.O.W shown on plan Sht. C2.01 is showing face to face of curve. For the proposed curb and gutter section throat width at R.O.W must be 25 ft. (min.) clear travel width for two-way drive approach per Wayne County Permit Standard, D-6. Show and label on the plan. See sht. C2.01
- 2. The proposed 12.5 ft. outbound radius for drive approach on Sheldon Rd. is acceptable. The proposed inbound radius should be 25 ft. (min.) clear travel width.
- 3. The proposed traffic maintenance plan for one (1) lane closure on Sheldon Rd. should follow MDOT Maintaining Traffic Typical MO250a.
- 4. The sight distances shown on sht. C6.00 are acceptable.
- 5. The proposed drive approach and traffic maintenance plan on Ann Arbor Rd are not in Wayne County Jurisdiction.

#### The following items below are required in order to complete a stormwater and drain review.

#### Storm Water Management Plan Requirements

- 1. Provide a map, CAD file, or shapefile of the exterior boundary of the drainage areas on the site. This will be used to determine if there are changes to the Green Meadows Tile Drain Drainage District or the Plymouth Township No. 2 Drain Drainage District. See page 16 from the *Wayne County Stormwater Standards Manual.*
- 2. Add Land Use Summary Table to cover sheet. See page 17 from the *Wayne County Stormwater Standards Manual.*

# Michael Baker

Please revise the plans to reflect the above-mentioned comments and revisions and **resubmit a pdf of the revised plans** for further review.

If you have any questions regarding the comments, or any other questions about this project, please contact **Shelby Wojno at 313-203-4413 or shelby.wojno@mbakerintl.com**. To help avoid unnecessary delays, refer to **Plan Review Number: R 21-715** when calling or sending correspondence.

Please note that the Wayne County Department of Public Services and Michael Baker International reserves the right to make revisions to any requirements listed above or shown on the enclosed plan during our review of subsequent detailed engineering plans.

Sincerely, Michael Baker International

**Shelby Wojno** *Civil Associate* 

> R 21-715 November 15, 2021 Page 2 of 2



| Energe state below. |
|---------------------|
| www.CALL811.com     |

#### CALL 811 NOTE: CONTRACTOR TO CONTACT 811 SERVICE AT LEAST 3 WORKING DAYS PRIOR TO CONSTRUCTION TO CONFIRM LOCATION OF EXISTING UTILITIES DIAL 811,

#### GENERAL SITE LAYOUT NOTES

- 1. ALL WORKMANSHIP AND MATERIALS SHALL BE ACCORDING TO THE CURRENT MICHICAN DEPARTMENT OF TRANSPORTATION (M.D.C.T) STANDARD SPECIFICATIONS FOR CONSTRUCTION
- CONTACT "MISS DIG" TOLL FREE AT 1-800-482-7171 THREE (3) DAYS PRIOR TO THE START OF CONSTRUCTION, EXCLUDING SATURDAYS, SUNDAYS, AND HOLIDAYS.
- 3. NO DIMENSION MAY BE SCALED, REFER UNCLEAR ITEMS TO THE ENGINEER FOR INTERPRETATION.
- 4 DIMENSIONS SHOWN ARE TO FACE OF CURB UNLESS OTHERWISE NOTED AS B-B (BACK TO BACK) OR E-E (EDGE OF METAL TO EDGE OF METAL).
- CONTRACTOR TO PAINT STRIPE ALL PARKING SPACES SHOWN, PAINT COLOR TO BE YELLOW.
- UPON REQUEST, ELECTRONC INFORMATION WILL BE PROVIDED FOR SITE LAYOUT PURPOSES, CONTRACTOR SHALL REQUEST ALL INFORMATION IN WRITIND TROUGH PROCEESIVE ALL UNOUT OF ALL NEW CONSTRUCTION SHALL BE DONE BY A LICENSED SURVEYOR.
- 7. ALL CONCRETE JOINTS SHALL BE TOOLED PER SPECIFICATIONS.
- CONTRACTOR MUST RESTORE AND REPAIR ANY EXISTING CONDITIONS DISTURBED BY CONSTRUCTION. THIS IS TO INCLUDE BURIED UTILITIES, LIGHTING, LANDSCAPING, SPRINKLING, ETC.
- 8. ANY AREA DISTURBED BY CONSTRUCTION TO BE RESTORED TO CONDITION EQUAL TO OR BETTER THAN BEFORE CONSTRUCTION BEGAN,
- 10, ALL PAVEMENT, CURB & GUTTER, SIDEWALK AND UTILITIES WITHIN PUBLIC RIGHT OF WAY SHALL MEET CITY OF PLYMOUTH STANDARDS.

#### GENERAL NOTES

- 1. VERIFY THE HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UTILITIES PRIOR TO CONSTRUCTION.
- 2 PROTECT AND MAINTAIN CROSSINGS OF OTHER UTILITIES.
- 3. REFER TO SURVEY FOR BENCHMARK INFORMATION
- 4. ALL MATERIAL, SPECIFICATIONS AND CONSTRUCTION METHODS SHALL BE IN CONFORMANCE WITH ALL APPLICABLE MUNICIPAL AGENCIES.
- RESTORE ALL STREET SURFACES, DRIVEWAYS, CULVERTS, ROADSIDE DRAINAGE DITCHES, AND OTHER PUBLIC OR PRIVATE STRUCTURES THAT ARE DISTURBED OR DAMAGED AS A RESULT OF CONSTITUCTION ACTIVITIES TO MATCH AT A MINIMUM EXISTING CONDITIONS.
- CONTRACTOR'S MANNER AND METHOD OF INGRESS AND EGRESS WITH RESPECT TO THE PROJECT AREAS SHALL IN NO WAY PROMINEL OR DESTURE MORAL PECESTRIAN OR VERSICULAR TRAFFIC IN THE VIONITY AND IS SUBJECT TO REGULATION AND VINITEM APPROVAL OF APPROPRIATE GOVERNING AGENOES.
- 7, EXISTING TREES TO REMAIN CONTRACTOR TO PROTECT ROOT SYSTEMS BY MAINTAINING TREE PROTECTION FENCE AT TREE DRIPLINE TO ELIMINATE MATERIAL STORAGE, PARKING OR CONSTRUCTION TRAFFIC WITHIN THE TREE DRIPLINE.

#### **PAVING NOTES**

- 1. PAVENENT CONSTRUCTION TO BE PERFORMED IN ACCORDANCE TO CURRENT MICHGAN DEPARTMENT OF TRANSPORTATION STATE INGHWAY ADMINISTRATION STANDARD SPECIFICATIONS FOR CONSTRUCTION AND MATEMALS.
- 2. NINNUN 28 DAY COMPRESSIVE STRENGTH SHALL BE 4,000 PSI FOR ALL EXTERIOR CONCRETE. SLUMP RANGE: 310CHES TO 5 INCHES AIR CONTENT: 5 PERCENT TO 8 PERCENT
- PROVIDE SCORED CONCRETE CONTROL JOINTS AT 12 FEET MAXIMUM
- CONCRETE JOINT LAYOUT SHALL FORM SQUARE PANELS, WHERE NOT PRACTICAL, RECTANGULAR PANELS MAY BE USED IF THE LONG DIMENSION IS NO NORE THAN 1.5 TIMES THE SHORT DIMENSION

PAVEMENT LEGEND



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190 WEST ANN ARBOR RD.. PLYMOUTH, MI 4

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ISSUANCE COUNTY REVIEW 10/05/2021

#### REVISIONS NO, DATE DESCRIPTION

| ILE NUMBER     | 91880004 |
|----------------|----------|
| ROJECT MANAGER |          |
| ROFESSIONAL    | JPN      |
| RAWN BY        | AQ/      |
|                |          |

## SITE LAYOUT PLAN C2.01

## **Remarks Summary**

| Company Name:<br>Application Status:<br>Permit Status:           | Bryan Bendor<br>Processing               | Application Type:<br>App. Ref. # / Permit #: | Individual Application 80,932 |
|--|--|--|-------------------------------|
| rennit Status.   | Author                                   | Internal Remark Indicator                    | Date                          |
| Remark:  | alvin Aquino                             | Ν  | 10/11/2021                    |
|  | tion report to address TIS/TIA remark of | on 10/08/2021                                |                               |
|  | Andrea Jones                             | Ν  | 10/08/2021                    |
| <b>Remark:</b><br>Per the preliminary co<br>provide and resubmit |  | TIA needs to be provided to include st       | acking analysis, etc. Please  |
|  | Andrea Jones                             | Ν  | 10/19/2021                    |
| <b>Remark:</b><br>Please see RIRO Driv                           | eway document and utilize it for the dr  | iveway dimensions.                           |                               |
| Also, install a No Left vehicles from entering                   |  | f the island proposed, facing EB Ann A       | arbor Rd. traffic, to prevent |
| Please revise plans ar   | nd resubmit for further review.          |  |                               |
|  | alvin Aquino                             | Ν  | 12/01/2021                    |
| Remark:  |  |  |                               |

Resubmittal of civil plans per 10/19/2021 Remarks

1

# KEYNOTES

- 1. GLEB-GERY THIN BRICK VENEER, STACKED BOND -COLOR: ROSEWOOD, PAPERCUT
- 2. EL DORADO STONE MARQUEE24 COLOR: DOVE TAIL
- 3. NOT USED
- 4. 20 GUAGE METAL ACCENTS AND SOFFITS COLOR: DARK BRONZE
- 5. INSULATED DARK BRONZE ALUMINUM WINDOWS
- WITH DUAL PANE TEMPERED GLASS
- 6. QUICKSERVE 48X48 WINDOW COLOR: DARK BRONZE
- 7. AWNING BY OTHERS COLOR: RED
- 8. INSULATED HOLLOW METAL DOOR AND FRAME COLOR: SHERWIN WILLIAMS SW6356 COPPER MOUNTAIN EGGSHELL FINISH
- DRAWINGS

9. PEEP HOLE, BY DOOR MANUFACTURER

13. ROOF TOP UNIT BEYOND, SEE MECHANICAL

11. 20 GUAGE METAL PARAPET CAP

12. LINE OF ROOF BEYOND

15. MAILBOX BY OWNER

DRAWINGS

8/A6.3

10. DOOR BELL

17. LED LIGHT BAND, SEE ELECTRICAL DRAWINGS

EXTERIOR ELEVATIONS

SCALE: 1/4" = 1'-0"

- 19. ELECTRICAL OUTLETS, SEE ELECTRICAL DRAWINGS
- 20. HOSE BIBB, SEE PLUMBING DRAWINGS
- 21. SIGNAGE BY OTHERS, UNDER A SEPARATE PERMIT

- 23. CONNECT DOWNSPOUTS TO UNDERGROUND PIPING,
- REF. CIVIL.
- 24. SERVICE COUNTER BY BI-PARTING WINDOW
- MANUFACTURER
- PLANNING COMMISSION APPROVAL
- 25. SECONDARY SIGNAGE BY OTHERS, PENDING
- 14. ROOF SCUPPER AND DOWNSPOUT, SEE DETAIL 16. WALL MOUNTED LIGHT FIXTURE, SEE ELECTRICAL



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18. SES PANEL, SEE ELECTRICAL DRAWINGS



# EXTERIOR ELEVATIONS 4 SCALE: 1/4" = 1'-0"









PROJECT ADDRESS: 1490 WEST ANN ARBOR ROAD PLYMOUTH, MI 48170

**REVISIONS**:

| TITLE:     |
|------------|
| EXTERIOR   |
| COLOR      |
| ELEVATIONS |

| DATE:<br>12/02/2021   |
|---|
| PROJECT NO.<br>210536   |
| <ul> <li>DESIGN DEVELOPMENT</li> <li>PERMIT SUBMITTAL</li> <li>BID PACKAGE</li> <li>CONSTRUCTION ISSUE</li> </ul> |
|   |

SHEET NO.











# SITE CLEARING AND DEMOLITION NOTES

- THE CONTRACTOR SHALL BE RESPONSIBLE FOR VISITING THE SITE AND BECOMING FAMILIAR WITH THE DEMOLITION AND CLEARING REQUIREMENTS.
- NO REMOVAL, DEMOLITION, CLEARING OR TOPSOIL REMOVAL SHALL OCCUR ON SITE UNTIL THE SESC AND STORMWATER PERMITS HAVE BEEN ISSUED AND THE CONTRACTOR HAS VERIFIED AND STAKED THE LIMITS OF REMOVAL IN THE FIELD. NOTIFY SITE CONSULTANT OF THE START OF CONSTRUCTION AND DATE WHEN THE LIMITS LINE WILL BE ESTABLISHED FOR REVIEW AND APPROVAL.
- ALL MATERIALS NOTED TO BE SALVAGED SHALL BE TURNED OVER TO THE OWNER OR REINSTALLED ON SITE AS NOTED.
- NO BURNING OR BURYING OF CLEARED OR DEMOLITION MATERIAL SHALL BE ALLOWED ON SITE.
- REMOVE ALL STRUCTURES. FOUNDATIONS. BITUMINOUS PAVEMENT CONCRETE SIDEWALK STEPS AND OTHER EXISTING SITE FEATURES AS INDICATED ON THE DRAWINGS. ALSO, REMOVE ALL DEBRIS FROM WITHIN CONSTRUCTION LIMITS ON SITE. ALL DEMOLITION MATERIALS SHALL BE REMOVED FROM THE SITE AND, UNLESS OTHERWISE NOTED, DISPOSED OF IN A MANNER ACCEPTABLE TO LOCAL JURISDICTION HAVING AUTHORITY.
- THE CONTRACTOR SHALL BE LICENSED BY THE STATE OF MICHIGAN FOR DEMOLITION REMOVAL AND HAULING OF MATERIALS.
- THE CONTRACTOR IS RESPONSIBLE TO OBTAIN ALL PERMITS AND FEES FOR THIS WORK.
- EXISTING UTILITIES ARE LOCATED TO THE BEST OF OUR KNOWLEDGE. THE CONTRACTOR WILL BE RESPONSIBLE FOR VERIFYING EXISTING UTILITY LOCATIONS PRIOR TO THE START OF CONSTRUCTION. THE CONTRACTOR SHALL PROTECT AND MAINTAIN EXISTING UTILITY SERVICES AT ALL TIMES.
- ALL EXCESS OR UNSUITABLE TOPSOIL OR SUBSOIL TO BECOME THE PROPERTY OF THE CONTRACTOR AND REMOVED OFFSITE.
- PROTECT EXISTING TREES UNLESS OTHERWISE NOTED. NO PARKING 10 OR STORAGE OF MATERIALS WITHIN TREE ROOT ZONE. PLACE TREE PROTECTION FENCE WHERE SHOWN ON PLAN.
- TREE PROTECTION FENCE ORANGE SAFETY FENCE AROUND TREES SUPPORTED BY STEEL T-BAR FENCE POSTS. ZIP TIE FABRIC TO POSTS. INSTALL PRIOR TO ANY CONSTRUCTION ACTIVITY AND MAINTAIN DURING ENTIRE CONSTRUCTION PERIOD.
- CONTRACTOR TO CALL 811 AT LEAST 3 WORKING DAYS PRIOR TO 12. CONSTRUCTION, TO CONFIRM LOCATION OF EXISTING UTILITIES.
- 13. CONTRACTOR MUST RESTORE AND REPAIR ANY EXISTING CONDITIONS DISTURBED BY CONSTRUCTION.
- ANY AREA DISTURBED BY CONSTRUCTION TO BE RESTORED TO CONDITION EQUAL TO OR BETTER THAN BEFORE CONSTRUCTION BEGAN. PATCH PAVEMENT IN-KIND IF REQUIRED.
- 15. SAWCUT FULL DEPTH ALL EDGES OF PAVEMENT TO BE REMOVED.
- ALL GROUND AREAS DISTURBED BY CONSTRUCTION TO BE TOPSOILED AND SEEDED PER THE SITE LANDSCAPE PLAN UNLESS SHOWN OTHERWISE ON PLANS.

# **DEMOLITION LEGEND**



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BITUMINOUS PAVEMENT REMOVAL

CONCRETE REMOVAL

TREE REMOVAL

REMOVE CONCRETE CURB REMOVE UTILITY LINE

ALL ITEMS IN BOLD TO BE REMOVED UNLESS OTHERWISE NOTED.

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icity of any digital or electronic seal

# ISSUANCE MDOT REVIEW

12/01/2021

REVISIONS

NO. DATE DESCRIPTION

FILE NUMBER PROJECT MANAGER PROFESSIONAL DRAWN BY CHECKED BY

91880004







| www.(                | CALL811.com                            | •  | EXISTING UTILITIES. DIAL 811.  |    |
|----------------------|--|--|--|----|
| GENE                 | ERAL SIT                               | E LAYOUT I   | NOTES  |    |
| 1.                   | CURRENT M                              |  | RIALS SHALL BE ACCORDING TO THE<br>ENT OF TRANSPORTATION (M.D.O.T)<br>R CONSTRUCTION.  |    |
| 2.                   |  | RT OF CONSTRUCTI   | E AT 1-800-482-7171 THREE (3) DAYS PRIOR<br>ON, EXCLUDING SATURDAYS, SUNDAYS,  | ł  |
| 3.                   | NO DIMENS<br>FOR INTERF                |  | . REFER UNCLEAR ITEMS TO THE ENGINEE   | ĒR |
| 4.                   |  |  | ACE OF CURB UNLESS OTHERWISE NOTED<br>(EDGE OF METAL TO EDGE OF METAL).  | ١  |
| 5.                   |  | or to paint stripe<br>Be yellow.                           | ALL PARKING SPACES SHOWN. PAINT  |    |
| 6.                   | LAYOUT PU<br>WRITING TH                | RPOSES. CONTRAC<br>IROUGH PROGRESS                         | NFORMATION WILL BE PROVIDED FOR SITE<br>TOR SHALL REQUEST ALL INFORMATION IN<br>IVE AE. LAYOUT OF ALL NEW<br>E BY A LICENSED SURVEYOR.                                       |    |
| 7.                   | ALL CONCR                              | ETE JOINTS SHALL E   | BE TOOLED PER SPECIFICATIONS.  |    |
| 8.                   | DISTURBED                              |  | AND REPAIR ANY EXISTING CONDITIONS<br>. THIS IS TO INCLUDE BURIED UTILITIES,<br>IKLING, ETC.   |    |
| 9.                   |  |  | TRUCTION TO BE RESTORED TO CONDITION FORE CONSTRUCTION BEGAN.  | ON |
| 10.                  | ALL PAVEM                              | ENT, CURB & GUTTE<br>AY SHALL MEET CIT                     | R, SIDEWALK AND UTILITIES WITHIN PUBLI<br>Y OF PLYMOUTH STANDARDS.   | С  |
| GENE                 | RAL NO                                 | TES  |  |    |
| 1.                   |  | HORIZONTAL AND V   | /ERTICAL LOCATION OF ALL EXISTING<br>TION.   |    |
| 2.                   | PROTECT A                              | ND MAINTAIN CROSS  | SINGS OF OTHER UTILITIES.  |    |
| 3.                   | REFER TO S                             | SURVEY FOR BENCH   | MARK INFORMATION.  |    |
| 4.                   |  |  | S AND CONSTRUCTION METHODS SHALL BE<br>PLICABLE MUNICIPAL AGENCIES.  | E  |
| 5.                   | DRAINAGE I<br>ARE DISTUR               | DITCHES, AND OTHE<br>RBED OR DAMAGED                       | ES, DRIVEWAYS, CULVERTS, ROADSIDE<br>R PUBLIC OR PRIVATE STRUCTURES THAT<br>AS A RESULT OF CONSTRUCTION<br>IMUM EXISTING CONDITIONS.   |    |
| 6.                   | RESPECT TO<br>DISTURB NO<br>AND IS SUB | O THE PROJECT ARE<br>DRMAL PEDESTRIAN                      | IETHOD OF INGRESS AND EGRESS WITH<br>AS SHALL IN NO WAY PROHIBIT OR<br>OR VEHICULAR TRAFFIC IN THE VICINITY<br>IN AND WRITTEN APPROVAL OF<br>INCIES.                         |    |
| 7.                   | BY MAINTAI<br>ELIMINATE I              | NING TREE PROTEC   | ONTRACTOR TO PROTECT ROOT SYSTEMS<br>TION FENCE AT TREE DRIPLINE TO<br>, PARKING OR CONSTRUCTION TRAFFIC   | S  |
| PAVI                 | NG NOTE                                | ES   |  |    |
| 1.                   | CURRENT<br>HIGHWAY                     | MICHIGAN DEPARTM<br>ADMINISTRATION S                       | O BE PERFORMED IN ACCORDANCE TO<br>MENT OF TRANSPORTATION STATE<br>TANDARD SPECIFICATIONS FOR  |    |
| 2.                   | MINIMUM ALL EXTER                      | RIOR CONCRETE.<br>ANGE: 3 INCHES TO 5                      | /E STRENGTH SHALL BE 4,000 PSI FOR   |    |
| 3.                   |  |  | CONTROL JOINTS AT 12 FEET MAXIMUM  |    |
| 4.                   | CONCRET<br>PRACTICA                    | E JOINT LAYOUT SHAL, RECTANGULAR P                         | ALL FORM SQUARE PANELS. WHERE NOT<br>ANELS MAY BE USED IF THE LONG<br>I 1.5 TIMES THE SHORT DIMENSION.   |    |
| PAVE                 |  | EGEND  |  |    |
| CONC                 | DARD<br>CRETE                          | ۹, ۹, ۹, ۹, ۹,<br>۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹, ۹ | 6" CONCRETE  |    |
| PAVE                 | MENT                                   | <u>A</u> , <u>A</u> , <u>A</u> ,                           |  |    |
| ₫ . <u>Δ</u> · .<br> |  |  | CLASS II SAND  |    |
| CONC                 | Y DUTY<br>CRETE<br>MENT                |  | 8" CONCRETE  |    |
|                      |  |  |  |    |
| · 4 ·                |  |  | CLASS II SAND  |    |
|                      | CRETE<br>WALK                          | · · · · · · · · · · · · · · · · · · ·                      | 4" CONCRETE  |    |
|                      |  |  | 4" MDOT CLASS II<br>GRANULAR BASE  |    |
| STAM                 | ª₄.]<br>IPED                           |  |  |    |
|                      | CRETE                                  |  |  |    |
|                      |  |  | 6" MDOT CL II<br>GRANULAR BASE   |    |
|                      |  |  |  |    |
| ASPH                 |  |  | 1 1/2" HMA WEARING COURSE<br>SS-1H TACK COAT @ 0.05 GAL/SY<br>PLACE BETWEEN EACH HMA LIFT<br>4 1/2" HMA BASE. LEVELING COURSE<br>EXISTING AGGREGATE BASE<br>EXISTING SUBBASE | E  |
|                      |  | • • •  | - EVIOTING ORRAGE  |    |
|                      |  |  |  |    |

CALL 811 NOTE:

CONTRACTOR TO CONTACT 811

SERVICE AT LEAST 3 WORKING DAYS PRIOR TO CONSTRUCTION,

TO CONFIRM LOCATION OF

EXISTING UTILITIES. DIAL 811.

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Know wh**at's** below.

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# ISSUANCE MDOT REVIEW

12/01/2021

REVISIONS

NO. DATE DESCRIPTION

| FILE NUMBER     | 91880004 |
|-----------------|----------|
| PROJECT MANAGER |          |
| PROFESSIONAL    | JPM      |
| DRAWN BY        | AQA      |
| CHECKED BY      |          |
|                 |          |

SITE LAYOUT PLAN C2.01





|                    | OOTER'S<br>EE DRIVE-THRU           |
|--------------------|------------------------------------|
| INTERIOR FRAME:    | 1 Inch Angle Iron                  |
| CABINET COLOR:     | .063 Aluminum Painted Black.       |
| TRIM-CAP:          | 1 Inch Black.                      |
| FACE MATERIAL:     | 3/16" White Plexiglas              |
| GRAPHICS:          | Applied Vinyl Graphics (as noted). |
| ILLUMINATION:      | White Hanley LED's                 |
| CABINET IS TO BE M | 10UNTED IN CUSTOMER SPECIFIED      |

LOCATION USING PROPER HARDWARE AND FASTENERS

(NON-CORROSIVE).

| FOOTING     | DETAIL      |
|-------------|-------------|
| DEPTH:      | 42 Inches   |
| WIDTH:      | 12 Inches   |
| TYPE:       | AUGURED.    |
| STEEL SIZE: | 3 Inch Std. |
|             |             |

NOTE: TO BE VERIFIED.

| LT. TOMATO RED  |  |
|-----------------|--|
| BLACK<br>230-22 |  |

| Omaha Neon<br>Ti20 N 18th Street • Omaha 68102<br>402.341.6077 • 402.341.7654 fax<br>This design and all material appearing hereon constitute th | DRAWING # . | SALES PERSON: andye nelson | DATE: 08.06.21                 | INSPECTED BY: | NOTICE:<br>ALL GRAPHIC REPRODUCTIONS ARE SUBJECTED SI  |
|--|-------------|----------------------------|--------------------------------|---------------|--|
| Sign Co., Inc.<br>and may not be duplicated, used or disclosed without written<br>consent.   | PROJECT ID: | DRAWN BY: wes stephens     | <i>Revised:</i> DATE: 08.23.21 |               | BY APPROVAL OF AUTHORIZED CLIENT, AS OF<br>APPROVAL BY THE UNDERSIGNED AND DATED<br>PRIOR TO ANY FABRICATION OF PRODUCT. Sa<br>OMAHA NEON SIGN COMPANY, INC. HOLDS ALL<br>AGREEMENTS FINAL AND TO CLIENT APPROVAL. |

# ILLUMINATED D/F DIRECTIONAL SIGN DISPLAY SCALE: 3/4" = 1'-0"

|--|



# DIGITAL MENU BOARD SCHEMATIC

SCALE: 1" = 10'-0"



| DRIVE THRU COND | UIT SCHEMATIC |
|-----------------|---------------|



| 0.0       | 0.0                   | V.V                | 0.0                  | 0.0              | 0.0                 | 0.0                   | 0.0                 | 0.0      | <u> </u> | 0.0                 | 0.0              | 0.0      | 0.0              | 0.1      | 0.1              | 0.0              |       |
|-----------|-----------------------|--------------------|----------------------|------------------|---------------------|-----------------------|---------------------|----------|----------|---------------------|------------------|----------|------------------|----------|------------------|------------------|-------|
| +<br>1.1  | + 1.1                 | +<br>1.1           | +<br>0.9             | +0.4             | +0.6                | +0.7                  | +0.6                | +<br>0.5 | +0.4     | +0.4                | <sup>+</sup> 0.3 | +0.2     | +0.2             | +0.1     | +<br>0.1         | +0.0             |       |
| +<br>4.2  | <sup>+</sup><br>3.3   | +2.4               | + 2.0                | + 1.7            | + 1.8               | + 1.6                 | <sup>+</sup> 1.3    | +<br>1.2 | +<br>1.0 | +<br>0.8            | +0.6             | + 0.5    | +0.3             | +0.2     | +<br>0.1         | +<br>0.0         |       |
| -1<br>5.7 | + 4.7                 | + 3.7              | + 3.1                | + 2.7            | + 2.8               | + 2.5                 | + 2.1               | + 1.8    | +<br>1.4 | <sup>+</sup> 1.2    | +0.9             | ¥<br>0.6 | + 0.4            | + 0.3    | +0.2             | <sup>+</sup> 0.0 |       |
| + 4.4     | + 4.2                 | +<br>3.8           | + 3.7                | +<br>3.1         | + 2.9               | + 2.6                 | + 2.3               | + 2.0    | + 1.6    | + 1.3               | 1.0              | +0.7     | <sup>+</sup> 0.5 | 0.3      | +0.2             | 0.0              |       |
| + 4.4     | + 4.2                 |                    |                      | + 3.3            |                     | + 2.9                 | + 2.5               | + 2.2    | + 1.8    | + 1.5               | + 1.2            | + 0.9    | +0.6<br>0.6      | + 0.3    | +0.2             | +<br>0.0         |       |
| +<br>3.6  | +<br>3.6              |                    |                      |                  |                     |                       |                     | + 2.3    | + 2.0    | + 1.6               | + 1.3            | + 0.9    | + 0.6            | + 0.4    | +0.2             | +<br>0.0         |       |
| + 3.2     | + 3.2                 | + 3.1              | + 3.1                | +<br>3.0         | +<br>3.1            | +<br>3.2              | + 2.8               | +<br>2.5 | + 2.2    | + 1.8               | + 1.4            | + 1/1    | +0.7             | + 0.4    | +0.2             | +<br>0.0         |       |
| + 2.7     | + 2.6                 | + 2.5              |                      |                  | +3.0                | + 3.2                 | + 2.9               |          |          | + 2.0               | + 1.7            | + 1.2    | +0.7             | + 0.4    | + 0.2            | <sup>+</sup> 00  |       |
| +<br>1.9  | +<br>1.8              | +<br>1.7           |                      | //               | <sup>+</sup> 2.7    | + 3.3                 | + 3.1               | +<br>2.9 |          |                     | + 2.0            | +<br>1.4 | +0.8             | + 0.4    | + 0.2            | 0.0              |       |
| + 1.0     | + 1.0                 | + 0.9              | +<br>0.9             | + 1.0            | +                   | + 3.0                 | +<br>3.1            | +<br>3.2 | +<br>3.0 | +<br>2.8            | + 2.4            | +<br>1.7 | + 0.9            | + 0.4    | + 0.2            | +0.1             |       |
| +<br>0.7  | +0.7                  | +0.6               | + 0.8                | + 1.1            | + 2.2               | + 3.2                 | + 3.7               | +<br>3.8 | +<br>3.2 | +<br>3.0            | + 2.6            | + 17     | + 0.8            | + 0/4    | + 0.2            | +<br>0.1         |       |
| +<br>0.8  | +                     | + 0.7              | + 0.8                | + 1.3            | + 2.4               | +<br>3.5              | +<br>3.7            | +<br>4.1 | + 3.4    | +<br>3.1            | +2.6             | 1.7      | + 0.8            | + 0.4    | +<br>0.2         | + 0.1            |       |
| + 1.2     | ₽<br>*<br>*<br>*<br>* | +<br>0.9           | + 0.9                | + 1.4            | *3.3                | + 4.6                 | + 4.2               | +<br>4.2 | +<br>3.6 | +<br>3.1            | +2.6             | + 1.7    | + 0.8            | + 0.4    | + 0.2            | +<br>0.1         |       |
| +<br>2.2  | + 1.6                 | + 1.1              | +<br>1.0             | +<br>1.6         | + 4.4               | + 5.7                 | +<br>4.5            | + 4.4    | +<br>3.7 | +<br>3.2            | + 2.7            | + 1.8    | + 0.8            | +0.3     | +0.2             | +<br>0.1         |       |
| +<br>3.2  | + 1.9                 | + 1.2              | 1.0                  | + 1.0            | + □[<br>2.5         | +<br>3 <sup>6</sup> 2 | + 4.7               | + 4.4    | +<br>3.7 | +<br>3.2            | + 2.7            | + 1.8    | +0.9             | +0.4     | 0.2              | +0.1             |       |
| +<br>3.1  | + 1.7                 | + 1.2              | +<br>1.1             | +<br>1.7         | + 4.2               | 5.6                   | +4.5                | + 4.4    | +<br>3.8 | +<br>3.2            | +2.7             | + 1.9    | +0.9             | + 0.4    | +0.2             | +<br>0.1         |       |
| +<br>1.9  | + 12                  | + 1.1              | 1.2                  | + 1.7            | + 3.3               | + 4.4                 | +4.2                | + 4.2    | +<br>3.7 | +<br>3.2            | + 2.7            | +<br>1.9 | + 1.0            | + 0.4    | +0.2             | +0.1             |       |
|           |                       | + 1.3              | + 1.5                | + 2.1            | + 2.7               | +3.6                  | + 3.8               | +<br>4.1 | +<br>3.4 | +<br>3.1            | + 2.8            | 1.9      | + 1.0            | +0.4     | 0.2              | +<br>0.1         |       |
|           |                       | + 2.4              | + 3.3                | + 3.0            | + 3.0               | + 3.5                 | +<br>3.6            | +<br>3.8 | +<br>3.4 | +<br>2.9            | + 2.6            | +<br>1.9 | +<br>1.0         | +0.5     | +0.2             | +<br>0.1         |       |
|           |                       | + 4.4              | +6.0                 | + 4.3            | + 3.6               | -<br>3.6              | +<br>3.2            | +<br>3.0 | + 2.8    | +<br>2.5            | +2.2             | + 1.7    | + 1.0            | +0.5     | 0.2              | +<br>0.1         |       |
|           |                       | 6.4                | +<br>9.0             | + 5.8            | +4.2                | +3.6                  | <sup>+</sup> 3.0    | + 2.6    | + 2.3    | +<br>2.1            | + 1.8            | +<br>1.4 | +0.9             | +0.4     |                  | + 0.1            |       |
|           |                       | A-2 <sup>7.0</sup> | +<br>9.9             | + 6.4            | 4.4                 | + 3.4                 | +2.7                | + 2.3    | + 2.0    | +<br>1.7            | +<br>1.4         | + 1.1    | +0.7             | +0.4     |                  | +<br>0.1         |       |
|           |                       | + 6.3              | +<br>9.3             | + 6.6            | +<br>4.3            | +<br>3.1              | + 2.5               | + 2.0    | +<br>1.8 | +<br>1.5            | + 1.2            | + 1.0    | +0.7             | +0.4     | +0.3             | +0.2             |       |
|           |                       | +<br>5.1           | 7.6                  | + 5.9            | + 3.9               | + 2.9                 | + 2.3               | + 2.0    | +<br>1.7 | +<br>1.4            | +<br>1.2         | +<br>1.0 | +0.7             | +0.5     | +0.3             | +0.2             |       |
| 3.5       | +<br>2.9              | +<br>4.9           | + 5.7                | 4.8              | <sup>+</sup> 3.5    | + 2.9                 | + 2.5               | + 2.2    | +<br>1.9 | <sup>+</sup><br>1.6 | +<br>1.3         | +<br>1.0 | +0.8             | +0.6     | +/0.4            | + 0.2            |       |
| +<br>6.6  | +<br>5.2              | <sup>+</sup> 5.0   | 4.5                  | 4.2              | 3.6                 | + 3.2                 | <sup>+</sup><br>3.1 | + 2.7    | +<br>2.3 | +<br>1.8            | +<br>1.4         | + 1.1    | + 0.9            | +0.7     | + 0.4            | +0.3             |       |
| +<br>7.2  | + 6.1                 | +<br>5.1           | + 4.5                | + 4.1            | <sup>+</sup><br>3.7 | <sup>+</sup> 3.6      | +<br>3.5            | +<br>3.1 | + 2.5    | +<br>1.9            | +<br>1.5         | + 1.2    | +<br>1.0         | +0.7     | +0.5             | +<br>0.4         |       |
| +<br>5.8  | <sup>+</sup> 5.4      | + 4.8              | + 4.4                | +<br>4.0         | <sup>+</sup> 3.8    | + 3.7                 | <sup>+</sup> 3.5    | +<br>3.1 | + 2.6    | +<br>2.1            | +<br>1.7         | +<br>1.4 | + 1.0            | +0.8     | <sup>+</sup> 0.6 | +<br>0.4         |       |
| +<br>4.4  | +<br>4.5              | +<br>4.5           | +<br>4.3             | +<br>4.2         | +<br>4.1            | +<br>3.9              | +3.6                | +<br>3.4 | + 2.7    | + 2.2               | +<br>1.8         | + 1.4    |                  | +0.8     | +<br>0.6         | + 0.4            |       |
| +<br>4.4  | +<br>4.5              | + 4.7              | + 4.7                | <sup>+</sup> 4.6 | + 4.4               | +4.2                  | +4.0                | +<br>3.3 | + 2.7    | + 2.2               | +<br>1.8         | + 1/4    | +<br>1.1         | +0.8     | +<br>0.6         | + 0.4            |       |
| +<br>3.8  | +<br>4.0              | + 4.5              | + 4.7                | <sup>+</sup> 4.7 | + 4.4               | +<br>3.9              | +3.5                | 2.9      | 2.6      | +<br>2.2            | +<br>1.8         | +        | +<br>1.1         | +<br>0.9 | +<br>0.6         | +0.4             |       |
| +<br>3.3  |                       | + 5.0              |                      | +6.0             | <sup>+</sup> 5.0    | + 3.7                 | + 3.0               | 2.5      | + 2.3    | +<br>1.9            | +<br>1.4         | + 1,1    | +<br>09          | +<br>0.7 | + 0.5            | + 0.3            |       |
| 2.3       | <sup>+</sup> 2.9      | + 3.9              | + <sub>4.8</sub> РЗ- | -3 +             | + 3.4               | +<br>2.4              | + 1.7               | + 1.3    | + 1.1    | 0.9                 | +<br>0.7         | +0.5     | +0.4             | 0.3      | <sup>+</sup> 0.2 | +0.2             | + 0.1 |
| +<br>1.1  | +<br>1.4              | + 1.6              | + 1.5                | +                | ļ                   |                       |                     | //       |          |                     |                  |          |                  | + 0.2    | +<br>0.1         | + 0.1            | + 0.1 |
| + 0.5     | +                     | +<br>0.7           | 0.6                  |                  |                     | /                     |                     |          |          |                     |                  |          |                  |          |                  |                  |       |
|           |                       |                    |                      |                  |                     |                       |                     |          |          |                     |                  |          |                  |          |                  |                  |       |

| Descri | ption      |                 |
|--------|------------|-----------------|
| Paving | Area       |                 |
|        | eter - N & | E Bou           |
|        |            |                 |
| Schedu | e          |                 |
| Symbol | Label      | Quantity        |
|        |            | 3               |
|        | P3         |                 |
|        |            |                 |
|        |            | 8               |
|        |            |                 |
|        | A          |                 |
|        |            |                 |
|        |            |                 |
|        |            |                 |
| Lum    | ninaire    |                 |
|        |            |                 |
| No.    | Label      |                 |
| 1      | Α          | 11              |
| 2      | А          | 11 <sup>.</sup> |
| 3      | А          | 11 <sup>.</sup> |
| 4      | Α          | 11              |
| 5      | A          | 11 <sup>.</sup> |
| 6      | A          | 11 <sup>.</sup> |
| 7      | Α          | 11 <sup>.</sup> |
| 8      | А          | 11 <sup>.</sup> |
| 1      | P3         | 11              |
| 2      | P3         | 11              |
| 3      | P3         | 11'             |
|        |            |                 |

| ics        |                               |   | i ii  |   |  |   |  |  |   |  |   |  |
|------------|-------------------------------|---|---|---|--|---|--|--|---|--|---|--|
| ion        |                               |   | Symbol  | Avg   | Max  | Min   | Max/Min  | Avg/M  | lin   |  |   |  |
| rea        |                               |   | +   | 2.7 fc  | 12.1 fc  | 0.3 fc  | 40.3:1   | 9.0:   | 1   |  |   |  |
| er - N & I | E Bound                       | ary   | +   | 0.6 fc  | 5.9 fc   | 0.0 fc  | N/A  | N/A  | 4   |  |   |  |
|            |                               |   |   |   |  |   |  |  |   |  |   |  |
|            |                               |   |   |   |  |   |  |  |   |  | i   | 1  |
| Label      | Quantity                      | Manufactu   | urer  | Catalog Numb  | ber  | Description   |  |  | Number<br>Lamps   | Lumens<br>Per Lamp   | Light Loss<br>Factor  | Wattage  |
|            | 3                             | Lithonia L  | ighting   | DSX0 LED P6<br>MVOLT HS   | 6 30K T3M  | DSX0 LED P6 30<br>houseside shield  | K T3M MVOLT with   |  | 1   | 11665  | 1   | 134  |
| P3         |                               |   |   |   |  |   |  |  |   |  |   |  |
|            | 8                             | Lithonia L  | ighting   | ARC2 LED P2   | 2 50K  |   |  | CE   | 1   | 2393   | 1   | 16.1228  |
|            |                               |   |   |   |  | 17.010 (OL, 0000)   |  |  |   |  |   |  |
| A          |                               |   |   |   |  |   |  |  |   |  |   |  |
|            |                               |   |   |   |  |   |  |  |   |  |   |  |
| i,         | on<br>rea<br>r - N &<br>Label | on<br>rea<br>r - N & E Bound<br>Label Quantity<br>3<br>P3 | on<br>rea<br>r - N & E Boundary<br>Label Quantity Manufact<br>3 Lithonia L<br>P3 8 Lithonia L | on Symbol rea + r - N & E Boundary +  Label Quantity Manufacturer  P3 8 Lithonia Lighting 8 Lithonia Lighting | on     Symbol     Avg       rea     +     2.7 fc       r - N & E Boundary     +     0.6 fc         Label     Quantity     Manufacturer     Catalog Number       B     Lithonia Lighting     DSX0 LED Per       P3     8     Lithonia Lighting     ARC2 LED Per | on     Symbol     Avg     Max       rea     +     2.7 fc     12.1 fc       r - N & E Boundary     +     0.6 fc     5.9 fc         Label     Quantity     Manufacturer     Catalog Number       3     Lithonia Lighting     DSX0 LED P6 30K T3M       P3     8     Lithonia Lighting     ARC2 LED P2 50K | on     Symbol     Avg     Max     Min       rea     +     2.7 fc     12.1 fc     0.3 fc       r - N & E Boundary     +     0.6 fc     5.9 fc     0.0 fc       Label     Quantity     Manufacturer     Catalog Number     Description       3     Lithonia Lighting     DSX0 LED P6 30K T3M<br>MVOLT HS     DSX0 LED P6 30 K T3M<br>houseside shield       P3     8     Lithonia Lighting     ARC2 LED P2 50K     ARC2 LED WITH<br>PACKAGE, 5000I | on     Symbol     Avg     Max     Min     Max/Min       rea     +     2.7 fc     12.1 fc     0.3 fc     40.3:1       r - N & E Boundary     +     0.6 fc     5.9 fc     0.0 fc     N/A | on     Symbol     Avg     Max     Min     Max/Min     Avg/M       rea     +     2.7 fc     12.1 fc     0.3 fc     40.3:1     9.0:       r - N & E Boundary     +     0.6 fc     5.9 fc     0.0 fc     N/A     N/A       Label     Quantity     Manufacturer     Catalog Number     Description       3     Lithonia Lighting     DSX0 LED P6 30K T3M     DSX0 LED P6 30K T3M MVOLT with houseside shield       P3     8     Lithonia Lighting     ARC2 LED P2 50K     ARC2 LED WITH P2 - PERFORMANCE PACKAGE, 5000K | on       Symbol       Avg       Max       Min       Max/Min       Avg/Min         rea       +       2.7 fc       12.1 fc       0.3 fc       40.3:1       9.0:1         r - N & E Boundary       +       0.6 fc       5.9 fc       0.0 fc       N/A       N/A         Label       Quantity       Manufacturer       Catalog Number       Description       Number Lamps         3       Lithonia Lighting       DSX0 LED P6 30K T3M       DSX0 LED P6 30K T3M MVOLT with houseside shield       1         P3       8       Lithonia Lighting       ARC2 LED P2 50K       ARC2 LED WITH P2 - PERFORMANCE       1 | on       Symbol       Avg       Max       Min       Max/Min       Avg/Min         rea       +       2.7 fc       12.1 fc       0.3 fc       40.3:1       9.0:1         r - N & E Boundary       +       0.6 fc       5.9 fc       0.0 fc       N/A       N/A         Label       Quantity       Manufacturer       Catalog Number       Description       Number<br>Lamps       Lumens<br>Per Lamps         3       Lithonia Lighting       DSX0 LED P6 30K T3M<br>MVOLT HS       DSX0 LED P6 30K T3M MVOLT with<br>houseside shield       1       11665         P3       8       Lithonia Lighting       ARC2 LED P2 50K       ARC2 LED WITH P2 - PERFORMANCE       1       2393 | on       Symbol       Avg       Max       Min       Max/Min       Avg/Min         rea       +       2.7 fc       12.1 fc       0.3 fc       40.3:1       9.0:1         r - N & E Boundary       +       0.6 fc       5.9 fc       0.0 fc       N/A       N/A         Label       Quantity       Manufacturer       Catalog Number       Description       Number<br>N/A       Lumens<br>Lamps       Light Loss<br>Factor         3       Lithonia Lighting       DSX0 LED P6 30K T3M<br>MVOLT HS       DSX0 LED P6 30K T3M MVOLT with       1       11665       1         P3       8       Lithonia Lighting       ARC2 LED P2 50K       ARC2 LED WITH P2 - PERFORMANCE       1       2393       1 |

| cations   |          |       |     |             |      | 1          |          |      |  |
|-----------|----------|-------|-----|-------------|------|------------|----------|------|--|
| L         | ocation  |       |     |             |      | Aim        |          |      |  |
| Х         | Y        | Z     | МН  | Orientation | Tilt | х          | Y        | Z    |  |
| 113598.00 | 26173.14 | 12.00 | 12' | 90.00       | 0.00 | 1113598.00 | 26173.14 | 0.00 |  |
| 113598.00 | 26168.52 | 12.00 | 12' | 90.00       | 0.00 | 1113598.00 | 26168.52 | 0.00 |  |
| 113599.00 | 26160.23 | 12.00 | 12' | 90.00       | 0.00 | 1113599.00 | 26160.23 | 0.00 |  |
| 113590.00 | 26154.48 | 12.00 | 12' | 180.00      | 0.00 | 1113590.00 | 26154.48 | 0.00 |  |
| 113580.00 | 26158.44 | 12.00 | 12' | 270.00      | 0.00 | 1113580.00 | 26158.44 | 0.00 |  |
| 113580.00 | 26167.66 | 12.00 | 12' | 270.00      | 0.00 | 1113580.00 | 26167.66 | 0.00 |  |
| 113579.00 | 26172.28 | 12.00 | 12' | 270.00      | 0.00 | 1113579.00 | 26172.28 | 0.00 |  |
| 113584.00 | 26192.00 | 12.00 | 12' | 356.24      | 0.00 | 1113584.00 | 26192.00 | 0.00 |  |
| 113609.00 | 26115.17 | 19.00 | 19' | 358.00      | 0.00 | 1113609.00 | 26116.25 | 0.00 |  |
| 113588.00 | 26267.30 | 19.00 | 19' | 176.75      | 0.00 | 1113588.00 | 26266.22 | 0.00 |  |
| 113618.00 | 26203.70 | 19.00 | 19' | 87.86       | 0.00 | 1113619.00 | 26203.74 | 0.00 |  |





**PROJECT ADDRESS:** 1490 WEST ANN ARBOR ROAD PLYMOUTH, MI 48170

**REVISIONS:** 11/10/2021 SITE REVISION 2 12/01/2021 SITE PLAN REVISION

TITLE:

# EXTERIOR PHOTOMETRIC SITE PLAN

DATE:

09/16/2021

PROJECT NO. 210536

DESIGN DEVELOPMENT

**X** PERMIT SUBMITTAL

BID PACKAGE CONSTRUCTION ISSUE









# NOTES:

FIXTURE IS MOUNTED 90 DEGREES TO NADAR, THEREFORE DOWNWARD FACING.

FIXTURE HAS FULL DARK SKY / BUG RATING. SEE CUT SHEET.

THE LIGHT SOURCES ARE DIRECTED DOWNWARD AND AWAY FROM ADJOINING PROPERTIES.

MOUNTING HEIGHT PER TABLE ABOVE IS 19' AFG.

LIGHT LEVELS ON THE NORTH AND EAST BOUNDARIES ARE ATE 0 FOOT-CANDLES. THERE IS A 6' SCREEN WALL ON THESE SIDES OF THE PROPERTY.

TIME CLOCK SETTING REQUIREMENT: EXTERIOR SITE LIGHTS TO TURN OFF NO LATER THAN 30 MINUTES AFTER CLOSING OF BUSINESS TRANSACTING HOURS.

# LED Wall Pack, 12 Watt, 1321 Lumens, 5000 Kelvin, Adjustable Full Cutoff, 5 Year Warranty, LEDWPCA12W-5K | Best Lighting Products

**Best Lighting Products** Was: \$65.45

# Now: \$42.46

SKU: LEDWPCA12W-5K AVAILABILITY: Usually ships within 1 week. WEIGHT: 10.00 LBS SHIPPING: Calculated at Checkout SUB-TECH: LED KELVIN: 5000K

Quantity: < 1 > ADD TO CART

Write a Review (No reviews yel

SAVE TO WISHLIST



| opeenie               |   |   |
|-----------------------|---|---|
| EPA:                  | 0.95 ft <sup>2</sup><br>(.09 m <sup>2</sup> ) | F |
| Length:               | 26"<br>(66.0 cm)                              |   |
| Width:                | 13"<br>(33.0 cm)                              |   |
| Height₁:              | 3"<br>(7.62 cm)                               |   |
| Height <sub>2</sub> : | <b>7 "</b><br>(17.8 cm)                       |   |
| Weight<br>(max):      | 16 lbs<br>(7.25 kg)                           | 2 |

|  | ind Intorma  | τιοη  |  |   |   | E   | XAIVIP   | LE: DSX  | ULED PO  | 40K 13   |  | OLI SP  |  | AIRZ P   | IRHN DD  |
|--|--|---|--|---|---|---|--|--|--|--|--|---|--|--|--|
| rder<br>Koled  | ring Informa <sup>.</sup>  |   |  |   |   |   |  |  |  |  |  |   |  |  |  |
| es   | LEDs   | Colort  | emperature   | Distribu  | tion  |   |  |  | Volta  | je   |  | Mounting  |  |  |  |
| XO LED   | Forward optics           P1         P5           P2         P6           P3         P7 <sup>1</sup> P4 <sup>1</sup> Rotated optics           P10 <sup>2</sup> P12 <sup>2</sup> P11 <sup>2</sup> P13 <sup>1,2</sup>   | 30K<br>40K<br>50K   | 3000 K<br>4000 K<br>5000 K   | T3S<br>T3M<br>T4M<br>TFTM   | Type I short (/<br>Type II short<br>Type II mediu<br>Type III short<br>Type III mediu<br>Type IV mediu<br>Forward throv<br>Type V very sh   | m<br>Im<br>Jm<br>W medium   | ) T5S<br>T5M<br>T5W<br>BLC<br>LCCO<br>RCCO   | Type V short <sup>3</sup><br>Type V mediun<br>Type V wide <sup>3</sup><br>Backlight contr<br>Left corner cut<br>Right corner cu  | rol <sup>4</sup> 208 <sup>6</sup><br>off <sup>4</sup> 240 <sup>6</sup>   |  | · ·  | Shipped in<br>SPA<br>RPA<br>WBA<br>SPUMBA<br>RPUMBA<br>Shipped se<br>KMA8 DDBX  | Squar<br>Round<br>Wall I<br>Squar<br>Round<br>Parately<br>D U Mast   | d pole unive   | 5  |
|  |  |   |  |   |   |   |  |  |  |  |  |   |  |  |  |
| trol opti  |  |   |  |   |   |   |  |  | 2.15   |  | options  |   |  | Finish (red  |  |
| :HN<br>?<br>?5<br>?7<br>IG   | nLight AIR generation 2 ena<br>Network, high/low motion/a<br>NEMA twist–lock receptacle<br>Five–pin receptacle only (co<br>Seven–pin receptacle only (<br>separate) <sup>16,17</sup><br>0–10V dimming extend out<br>(control ordered separate) <sup>18</sup>   | 'ambient se<br>e only (con<br>ontrol order<br>(leads exit i<br>t back of he   | trol ordered sepa<br>red separate) <sup>16,17</sup><br>fixture) (control | ordered   | pir<br>pirh<br>pirtif<br>pirht<br>fao   | C3V<br>IFC3V  | height, ambiei<br>High/low, moi<br>height, ambiei<br>High/low, moi<br>height, ambiei<br>High/low, moi  | nt sensor enabled<br>ion/ambient sens<br>nt sensor enabled<br>ion/ambient sens<br>nt sensor enabled<br>ion/ambient sens<br>nt sensor enabled   | or, 15–30' mountin<br>at 5fc <sup>19,20</sup><br>or, 8–15' mounting<br>at 1fc <sup>19,20</sup><br>or, 15–30' mountin   | HS<br>SF<br>DF<br>L90<br>g R90<br>DDL<br>HA<br>BAA   | Single 1<br>Double<br>Left rot<br>Right ro<br>Diffuse<br>50°C an<br>Buy An<br>peed sepa<br>Bird spi  | side shield <sup>22</sup><br>fuse (120, 277,<br>fuse (208, 240,<br>ated optics <sup>2</sup><br>otated optics <sup>2</sup><br>d drop lens <sup>22</sup><br>mbient operatio<br>nerica(n) Act Co<br><b>rrately</b> | .480V) <sup>6</sup>  | DDBXD<br>DBLXD<br>DNAXD<br>DWHXD<br>DDBTXD<br>DBLBXD<br>DNATXD<br>DWHGXE | Dark bronze<br>Black<br>Natural aluminu<br>White<br>Textured dark br<br>Textured black<br>Textured natural<br>aluminum<br>Textured white   |
|  | LITHONIA<br>LIGHTING.<br>AL OUTDOOR  |   | One Lithoni<br>© 2011-2021   |   |   |   |  |  | )5-SERV (7378)   | • www.lith   | onia.cor   | n   |  |  | DS.<br>Rev. 0<br>Pag   |
| Ora<br>F 1.5 JU<br>F 1.5 CUL J<br>IF 1.5 CUL J<br>TSBK U<br>520C U<br>530C U<br>540C U<br>540C U<br>DL U   | IU Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P2<br>House-side shield for P5,P6 a<br>Diffused drop lens (polycarbo<br>square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket :  | 2/y.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>80V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>93 and P4 <sup>22</sup><br>94<br>97 and P7 <sup>22</sup><br>97 and P7 <sup>22</sup><br>97 and P7 <sup>22</sup><br>97 and P7 <sup>23</sup><br>97 and P7 <sup>24</sup><br>97 and P7 <sup>24</sup><br>97 and P7 <sup>25</sup>   | g  | 2 P10<br>3 Any<br>4 No1<br>5 MV<br>6 Sing<br>7 XV0<br>8 XV0<br>9 XV0<br>10 Suit<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>14 Sen<br>15 Mu<br>16 Pho  | Type 5 distrib<br>available with<br>DLT driver ope<br>gle fuse (SF) re-<br>DLT only suitab<br>DLT only suitab<br>DLT operates w<br>DLT not availab<br>able for moun-<br>versal mountin<br>T Lithonia tem<br>t order fixture<br>ts be ordered v<br>sor cover avail<br>t be ordered<br>to cell ordered  | P13 and ro<br>ution with p<br>HS or DDL.<br>rrates on an<br>quires 120V,<br>le for use w<br><i>i</i> th any volt<br>le with fusi<br>ting to roun<br>g brackets i<br>plate #8.<br>with SPA m<br>with PIRHN.<br>able only in<br>vith NLTAIR<br>and shippe   | tated options<br>hotocell, is no<br>y line voltage<br>277V or 347V<br>ith P4, P7 and<br>age between<br>g (SF or DF) a<br>d poles betwee<br>d poles betwee<br>hounting. Must<br>dark bronze,<br>2. For more in<br>d as a separat  | t available with Ŵ<br>from 120-277V (5(<br>. Double fuse (DF<br>P13.<br>277V and 480V.<br>and not available v<br>en 3.5" and 12" c<br>trofit on existing ;<br>: be ordered as a<br>black, white and n<br>formation on nLig<br>line item from A   | 0/60 Hz).<br>) requires 208V, 24<br>vith PIR, PIRH, PIR<br>diameter.<br>pre-drilled poles o<br>separate accessory<br>atural aluminum cc<br>ht Air 2 visit this lifr<br>cuity Brands Cont   | FC3V, PIRH1FC<br>Ily. 1.5 G vibration<br>see Accessorie<br>lors.<br>k<br>ols. See accesso  | 3V.<br>on load rat<br>s informati<br>ries. Short   | ing per ANCI C<br>on. For use with<br>ing Cap include   | 136.31. Only u<br>.2-3/8" diame<br>d.  |  | pole's drill pattern i<br>n (not included).  |
| On<br>F1,5,0UL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL<br>F1,5,CUL | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>IV Photocell - SSL twist-lock (34<br>IV Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P3<br>House-side shield for P5,P6 a<br>Diffused drop lens (polycarbo<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket a<br>finish) <sup>12</sup>   | 20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>880V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>11,P12 and P <sup>7</sup><br>and P7 <sup>22</sup><br>onate) <sup>22</sup><br>read protection<br>sh) <sup>25</sup><br>adaptor (spe   | g<br>cify<br>re.   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | , P11, P12 and<br>Type 5 distrib<br>available with available with<br>DLT driver ope<br>JE forse (SF) register of the second<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>able for moun<br>recast mounts and the second<br>able for mount<br>able for mount<br>able for mount<br>able for mount<br>able for mount<br>to recast and<br>the ordered value<br>to cell ordered<br>to cell ordered<br>ADM® node renewed<br>to cell ordered<br>to cell ordered<br>Available with<br>the ordered validable with the ordered validable with the ordered validable with<br>the ordered validable with the ordered validable with validable with the ordered validable with vali  | P13 and ro<br>ution with p<br>HS or DDL<br>rates on an<br>quires 120V,<br>le for use with any volt<br>le with fusit<br>g brackets i<br>plate #8.<br>with SPA m<br>with SPA m<br>with PIRHIs<br>able only in<br>with NILTAIR<br>and shippe<br>quired, it m<br>a with PIRHIs<br>S Options t<br>Sensor Def<br>other dinm<br>BLC, LCCC<br>with fixture is<br>to be spece  | tated options,<br>bioccell, is no ci-<br>y line voltage.<br>277V or 347V,<br>tith P4, P7 and<br>age between of<br>g (SF or DF) a<br>d poles between<br>d poles between<br>transdef for resp.<br>2. 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| Oriential States of the second   | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>W Photocell - SSL twist-lock (34<br>W Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P5,P6<br>a Diffused drop lens (polycarbo<br>Square and round pole unive<br>bracket adaptor (specify finis)<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>W External glare shield<br>trol options, visit DTL and RU<br>Link to nLight Air 2  | 20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>880V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>11,P12 and P <sup>7</sup><br>and P7 <sup>22</sup><br>onate) <sup>22</sup><br>read protection<br>sh) <sup>25</sup><br>adaptor (spe   | g<br>cify<br>re.   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with<br>DLT driver ope<br>Jef fuse (SF) register<br>JLT only suitab<br>JLT operates with<br>JLT not availab<br>able for moun<br>versal mountin<br>I Lithonia tem<br>t be ordered va<br>sor cover available<br>with available with<br>available with<br>available with<br>t be ordered va<br>usel cover down<br>available with<br>t be ordered va<br>usel be motioned to<br>sence Control<br>rence Motion<br>available with<br>t be ordered va<br>usel suitable with<br>available with<br>t be ordered va<br>usel suitable with<br>t be ordered va<br>usel suitable with<br>t be ordered va<br>usel suitable with<br>available with<br>t be ordered va<br>usel suitable with<br>t be ordered va<br>usel   | IP13 and ro<br>ution with p<br>HS or DDL<br>rates on an<br>quires 120V<br>le for use w<br>ith any volt<br>le with fusin<br>ting to roun<br>g brackets i<br>plate #8.<br>with SPA m<br>with PIRHN.<br>and shippe<br>quired, itm<br>s Options t<br>Sensor Def<br>other dimm<br>BLC, LCCC<br>with fixture le<br>by Only usal   | tated options,<br>bioccell, is no ci-<br>y line voltage.<br>277V or 347V,<br>tith P4, P7 and<br>age between of<br>g (SF or DF) a<br>d poles between<br>d poles between<br>transdef for resp.<br>2. For more in<br>d as a separat<br>us the orderer<br>V, PERS, PER7<br>able on page<br>aud Table on p<br>ning controls c<br>and RCCO d<br>for factory pre<br>rified with PER   | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing j<br>be ordered as a s<br>black, white and n<br>formation on nLig<br>e line item from Å<br>d and shipped as i<br>, PIR, PIRH, PIRH<br>i,<br>sage 4 to see func<br>pitions.<br>stribution.<br>drilling,<br>PERS or PER7 op PER7 op  | IBA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIR<br>liameter.<br>ore-drilled poles or<br>separate accessory<br>atural aluminum cc<br>th Air 2 visit this lin<br>cuity Brands Contr<br>accessory<br>tionality.<br>tionality.<br>attionality.   | FC3V, PIRH1FC<br>loss 1.5 G vibratii<br>see Accessorie<br>lors.<br>k<br>ols. See accesso<br>from Acuity Bri<br>; FAO.<br>Table on page 4<br>ate #8   | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contr<br>i.  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>rols. Shorting Ca  | 136.31. Only u<br>.2-3/8" diame<br>d.  |  |  |
| Orential States of the second  | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>W Photocell - SSL twist-lock (34<br>W Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P5,P6<br>a Diffused drop lens (polycarbo<br>Square and round pole unive<br>bracket adaptor (specify finis)<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>W External glare shield<br>trol options, visit DTL and RU<br>Link to nLight Air 2  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>80V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>adaptor (spe<br>coAM onlin<br>COAM onlin   | g<br>dfy<br>re.  | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with available with<br>DLT driver ope<br>Jef fuse (SF) register of the second<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>able for mount<br>everasil mountin<br>L theories of the second<br>to coll ordered A<br>sor cover available<br>with available with<br>available with<br>t be ordered to<br>toccell ordered A<br>MM® noder exhibits<br>t be ordered to<br>toccell ordered A<br>solid be with<br>available with<br>t be ordered to<br>tocsell ordered A<br>solid be with<br>available with<br>t be ordered to<br>tocsell ordered A<br>solid be with<br>available with<br>t be ordered to<br>torsell ordered<br>available with<br>t be ordered to<br>torsell ordered A<br>solid be with<br>available with<br>t be ordered to<br>to coll ordered<br>available with<br>t available with   | IP13 and ro<br>ution with p<br>HS or DDL<br>rates on an<br>quires 120V<br>le for use w<br>ith any volt le<br>plate #3.<br>with SPA re<br>plate #3.<br>with SPA re<br>plate #3.<br>with SPA re<br>solution of the<br>plate #3.<br>with SPA re<br>solution of the<br>solution of th   | tated options<br>hetocell, is no<br>; y line voltage<br>277V or 347V<br>ith P4, P7 and<br>age between by<br>g (SF or DF) a<br>d poles between<br>tranded for re<br>sub to ordere<br>y. PERS, PER2<br>able on page<br>and RCCO d<br>for factory per<br>fided with PER<br>ble when pole  | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing j<br>be ordered as a s<br>black, white and n<br>formation on nLig<br>e line item from Å<br>d and shipped as i<br>, PIR, PIRH, PIRH<br>i,<br>stribution.<br>drilling,<br>PERS or PER7 op<br>PERS or PER7 op   | IBA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIR<br>liameter.<br>ore-drilled poles or<br>separate accessory<br>atural aluminum cc<br>th Air 2 visit this lin<br>cuity Brands Contr<br>accessory<br>tionality.<br>tionality.<br>attionality.   | FC3V, PIRH1FC<br>loss 1.5 G vibratii<br>see Accessorie<br>lors.<br>k<br>ols. See accesso<br>from Acuity Bri<br>; FAO.<br>Table on page 4<br>ate #8   | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contr<br>i.  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>rols. Shorting Ca  | 136.31. Only u<br>.2-3/8" diame<br>d.  | ter mast arr   |  |
| Orential States of the second  | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>Whotocell - SSL twist-lock (34<br>Whotocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P5,P6<br>Square and round pole unive<br>bracket adaptor (specify finis)<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>W External glare shield<br>trol options, visit DTL and RU<br>Link to nLight Air 2<br>External GI<br>MADHOLE ORIEN<br>(from top of pole  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>80V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>adaptor (spe<br>coAM onlin<br>COAM onlin   | g<br>dfy<br>re.  | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with very ope<br>je fixes (SF) results of the second<br>DIT driver ope<br>je fixes (SF) results of the second<br>DIT operates with<br>DIT operates with the ordered distribution<br>of the order distribution of the second<br>DIT operates with the ordered distribution<br>of the order distribution of the second<br>DIT operates with the ordered distribution<br>of the ordered distribution of the second<br>DIT operates with the ordered distribution<br>of the second distribution of the second<br>DIT operates with the ordered distribution<br>of the second distribution of the second distribution of the second<br>distribution of the second distribution of the second distribution<br>of the second distribution of the second distribution of the second<br>distribution of the second distribution of the second distribution<br>distribution of the second distribution of the second distribution of the second<br>distribution of the second distribution of the second distr distribution of the   | IP13 and ro<br>ution with p<br>HS or DDL<br>rates on an<br>quires 120V<br>le for use w<br>ith any volt le<br>plate #3.<br>with SPA re<br>plate #3.<br>with SPA re<br>solution of the<br>with SPA re<br>solution of the<br>solution of th  | tated options<br>hetocell, is no<br>yline voltage<br>277V or 347V<br>ith P4, P7 and<br>age between<br>rig (SF or DF) a<br>d poles between<br>rig age between<br>ounting. Must<br>dark bronze, l.<br>2. For more in<br>d as a separat<br>us be orderer<br>aut Table on p<br>able on page -<br>a hard korze, l.<br>2. For more in<br>d as a separat<br>us be orderer<br>and RCCO d<br>for factory pre<br>fifed with PE<br>ole when pole  | t available with Ŵ<br>from 120-277V (5(<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing j<br>is be ordered as a :<br>olack, white and n<br>formation on nu<br>ge line item from A<br>3 and shipped as ;<br>priR, PIRH, PIRH, PIRH<br>is,<br>and shipped as ;<br>priR, PIRH, PIRH, PIRH<br>is,<br>and shipped as ;<br>stribution.<br>drilling.<br>PER5 or PER7 or<br>is drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190   | BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIRH<br>fiameter.<br>pre-drilled poles o<br>separate accessory<br>atural aluminum con-<br>tain a separate line iter<br>C3V or PIRHTEC3<br>titonality.<br>titon. See Controls<br>IOT Lithonia temp<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31 | FC3V, PIRH1FC<br>Ily. 1.5 G vibratii<br>see Accessorie<br>lors.<br>k<br>ols. See accesso<br>from Acuity Brr<br>; FAO.<br>Table on page 4<br>ate ≢3<br>38<br>38<br>2 @ 90<br>AS3-5 290<br>AST25-290   | 3V.<br>on load rat<br>s informati<br>ries. Short<br>ands Contra<br>i.<br>12<br>12  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>iols. Shorting Ca<br>  | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>AS3-5 3<br>AST25-3   | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                    | 4 @ 90<br>AS3-5 490<br>AST25-490   |
| Oreconstruction  | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>Whotocell - SSL twist-lock (34<br>Whotocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P5,P6<br>Square and round pole unive<br>bracket adaptor (specify finis)<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>W External glare shield<br>trol options, visit DTL and RU<br>Link to nLight Air 2<br>External GI<br>MADHOLE ORIEN<br>(from top of pole  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>80V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>adaptor (spe<br>coAM onlin<br>COAM onlin   | g<br>cify<br>ne.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>Jype 5 distrib<br>available with<br>DLT driver ope<br>Jef fuse (SF) results<br>DLT operates with<br>DLT ope  | IP13 and ro<br>ution with p<br>HS or DDL<br>rates on an<br>quires 120V<br>le for use w<br>ith any volt le<br>plate #3.<br>with SPA re<br>plate #3.<br>with SPA re<br>solution of the<br>with SPA re<br>solution of the<br>solution of th  | tated options<br>hotocell, is not<br>yline voltage<br>277V or 347V<br>dib P4, P7 and<br>age between<br>nitended for re<br>ounting. Must<br>dark bronze, L<br>2. For more in<br>d sa sa separat<br>ust be orderer<br>aukt Table on p<br>ing controls c<br>and RCCO d<br>d sa separat<br>ust be orderer<br>of factory pre<br>filed with PER<br>ble when pole   | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing j<br>i:be ordered as a :<br>olack, white and n<br>formation on n.lig<br>e line item from A<br>d and shipped as ;<br>pIR, PIRH, PIRH, PIRH<br>i,<br>age 4 to see func<br>ptions.<br>stribution.<br>drilling.<br>PERS or PER7 or<br>s drill pattern is N   | BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIRH<br>diameter.<br>pre-drilled poles o<br>separate accessory<br>atural aluminum c<br>th Air 2 variant is line<br>cuity Brands Contr<br>a separate line iter<br>C2 V or PIRH FC3V<br>tionality.<br>tion. See Controls<br>IOT Lithonia temp   | FC3V, PIRH1FC<br>Ily. 1.5 G vibratii<br>see Accessorie<br>lors.<br>k<br>ols. See accesso<br>from Acuity Brr<br>FAO.<br>Table on page 4<br>ate #8<br>38<br>2 @ 90<br>AS3-5 290  | 3V.<br>on load rat<br>s informati<br>ries. Short<br>ands Contra<br>i.<br>12<br>12  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>ols. Shorting Ca   | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.  | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0                                    | 4 @ 90<br>AS3-5 490  |
| Oriential Subsection S   | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>UP Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P1<br>House-side shield for P1,P1<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>adaptor (spe<br>coAM onlin<br>cole)<br>VTATIOI<br>ole)  | g<br>cify<br>ne.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with very ope<br>je fixes (SF) results of the second<br>DIT driver ope<br>je fixes (SF) results of the second<br>DIT operates with<br>DIT operates with the ordered distribution<br>of the order distribution of the second<br>DIT operates with the ordered distribution<br>of the order distribution of the second<br>DIT operates with the ordered distribution<br>of the ordered distribution of the second<br>DIT operates with the ordered distribution<br>of the second distribution of the second<br>DIT operates with the ordered distribution<br>of the second distribution of the second distribution of the second<br>distribution of the second distribution of the second distribution<br>of the second distribution of the second distribution of the second<br>distribution of the second distribution of the second distribution<br>distribution of the second distribution of the second distribution of the second<br>distribution of the second distribution of the second distr distribution of the   | IP13 and ro<br>ution with p<br>HS or DDL<br>rates on an<br>quires 120V<br>le for use w<br>ith any volt le<br>plate #3.<br>with SPA m<br>with SPA m<br>with SPA m<br>so Options to<br>so Options  | tated options<br>hetocell, is no<br>ylne voltage<br>277V or 33/V<br>day between<br>ig (SF or DF) a<br>d poles betwe<br>thended for re<br>ounting. Must<br>dark bronze, l<br>2. For more in<br>d as a separat<br>us be ordere<br>y. PERS, PERZ<br>able on page<br>and RCOO d<br>for factory per<br>fided with PER<br>ble when pole<br>78°<br><b>nting S</b><br><u>Mounting</u><br><b>RPA</b><br><b>RPA</b><br><b>RPA</b>  | t available with Ŵ<br>from 120-277V (5(<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing j<br>is be ordered as a :<br>olack, white and n<br>formation on nu<br>ge line item from A<br>3 and shipped as ;<br>priR, PIRH, PIRH, PIRH<br>is,<br>and shipped as ;<br>priR, PIRH, PIRH, PIRH<br>is,<br>and shipped as ;<br>stribution.<br>drilling.<br>PER5 or PER7 or<br>is drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190   | BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIRH<br>fiameter.<br>pre-drilled poles o<br>separate accessory<br>atural aluminum con-<br>tain a separate line iter<br>C3V or PIRHTEC3<br>titonality.<br>titon. See Controls<br>IOT Lithonia temp<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31 | FC3V, PIRH1FC<br>Ily. 1.5 G vibratii<br>see Accessorie<br>lors.<br>k<br>ols. See accesso<br>from Acuity Brr<br>; FAO.<br>Table on page 4<br>ate ≢3<br>38<br>38<br>2 @ 90<br>AS3-5 290<br>AST25-290   | 3V.<br>on load rat<br>s informati<br>ries. Short<br>ands Contra<br>i.<br>12<br>12  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>iols. Shorting Ca<br>  | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>AS3-5 3<br>AST25-3   | 0 0 0<br>20 -<br>20 -<br>20 -<br>20 -                                    | 4 @ 90<br>AS3-5 490<br>AST25-490   |
| I.S.JU<br>1.S.CULJ<br>SBK U<br>U<br>U<br>U<br>U<br>U<br>U<br>U<br>U<br>U<br>U<br>(FINISH)<br>Ore con<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I<br>I  | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>W Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P2<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>W External glare shield<br>trol options, visit DTL and R<br>Link to nLight Air 2<br>MANDHOLE ORIEN<br>(from top of por<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>26</sup><br>ersal mountin<br>sh) <sup>27</sup><br>ersal mountin<br>sh) <sup>28</sup><br>ersal mountin<br>sh) <sup>28</sup><br>er | g<br>cify<br>ne.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>Jype 5 distrib<br>available with<br>DLT driver ope<br>Jef forse (ST) example<br>The Type The Type Type<br>JLT on yeartes with<br>DLT operates with   | IP13 and ro         ution with p         HS or DDL         rates on an         quires 120V         le for use with         ith any volt         g brackets         g brackets         g brackets         with SPA mith         NUTAR         and shippe         quired, itm         s Option         ation  | tated options<br>hetocell, is no<br>yline voltage<br>277V or 347V<br>display the part<br>of poles between<br>g(SF or DF) a<br>d poles between<br>sounting. Must<br>dark bronze, l.<br>2. For more in<br>d as a separat<br>us be orderer<br>v. PERS, PERZ<br>able on page<br>a das a separat<br>us be orderer<br>and RCCO d<br>for factory pre<br>fifed with PER<br>ble when pole   | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" of<br>trofit on existing j<br>is be ordered as a s<br>olack, white and n<br>formation on nLig<br>e line item from A<br>d and shipped as i<br>mage 4 to see func<br>pitons.<br>drilling.<br>PIRS or PER7 or<br>is drill pattern is N<br>PIRS or PER7 or<br>is drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190<br>AST35-190  | BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIR<br>liameter.<br>rore-drilled poles o<br>separate accessory<br>atural aluminum c<br>th Air 2 visit this lin<br>cuity Brands Contr<br>a separate line iter<br>CSV or PIRH FC3<br>tionality.<br>tion. See Controls<br>IOT Lithonia temp<br>2 @ 180<br>AS3-5 280<br>AS135-280<br>AS135-280  | FC3V, PIRH1FC<br>Iy. 1.5 G vibratii<br>see Accessorie<br>lors.<br>to obs. See accessorie<br>from Acuity Bri<br>FAO.<br>Table on page 4<br>ate #8<br>38<br>2 @ 90<br>AS3-5 290<br>AST25-290<br>AST35-290  | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contr<br>i.  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>ols. Shorting Ca<br>   | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>AS3-53<br>AST25-3<br>AST35-3<br>AST35-3  | e Only Si  | 4 @ 90<br>AS3-5 490<br>AST25-490<br>AST35-490  |
| I.5.JU<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ<br>1.5.CULJ   | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (12<br>W Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P1,P1<br>House-side shield for P1,P2,F<br>House-side shield for P1,P2<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>W External glare shield<br>trol options, visit DTL and R<br>Link to nLight Air 2<br>P<br>HANDHOLE ORIEN<br>(from top of por<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>26</sup><br>ersal mountin<br>sh) <sup>27</sup><br>ersal mountin<br>sh) <sup>28</sup><br>ersal mountin<br>sh) <sup>28</sup><br>er | g<br>cify<br>ne.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with available with<br>DLT driver ope<br>je forse (SF) registering the second<br>DLT only suitab<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>able for mount<br>reteres in mountin<br>I Lithonia tem<br>at the ordered to<br>tocell ordered A<br>box cover available with<br>available with<br>available with<br>the ordered to<br>tocell ordered A<br>MMP noder exercise<br>available with<br>the ordered to<br>tocell ordered A<br>box cover available<br>with available with<br>available with<br>the ordered to<br>tocell ordered<br>AMP noder exercise<br>available with<br>the solution<br>rence Motion<br>rence Motion<br>rence<br>rence Motion<br>rence<br>rence Motion<br>rence<br>rence Motion<br>rence<br>rence Motion<br>rence<br>rence Motion<br>rence<br>rence Motion<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>rence<br>renc | IP13 and ro         ution with p         HS or DDL         rates on an         quires 120V         le for use with         ith any volt         g brackets         g brackets         g brackets         with SPA mith         NUTAR         and shippe         quired, itm         s Option         ation  | tated options<br>hetocell, is no<br>ylne voltage<br>277V or 33/V<br>day between<br>ig (SF or DF) a<br>d poles betwe<br>Intended for re<br>separative<br>dark bronze, l<br>2. For more in<br>d as a separat<br>us be ordere<br>us b | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing j<br>is be ordered as a s<br>olack, white and n<br>of maximum on nLig<br>e line item from A<br>and shipped as i<br>PIR, PIRH, PIRTIF<br>i,<br>ange 4 to see func<br>ptions.<br>drilling.<br>PERS or PER7 or<br>s drill pattern is N<br>PIRS for PER7 or<br>s drill pattern is N<br>PIRS or PER7 or<br>s drill pattern is N<br>AST35-190<br>AST35-190<br>AST35-190<br>Single<br>Side B<br>DM19AS                          | BA.<br>BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIR-<br>liameter.<br>pre-drilled poles or<br>separate accessory<br>atural aluminum c<br>atural aluminum c<br>asparate line item<br>CSV or PIRH FC3V<br>tionality.<br>tionality.<br>tionality.<br>2 @ 180<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>Side B & D<br>DM28AS<br>2 @ 180<br>Side B & D<br>DM28AS<br>2 2/8"   | FC3V, PIRH1FC<br>hy. 1.5 G vibratii<br>see Accessorie<br>lors.<br>tools. See accessor<br>from Acuity Bri<br>reaction page 4<br>ate #8<br>2 @ 90<br>AS3-5 290<br>AST35-290<br>AST35-290<br>Q @ 90<br>Side B & C<br>DM29AS<br>ininum Accep<br>3.5"   | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contro<br>i.   | ing per ANCI C<br>on. For use with<br>ing Cap include<br>rols. Shorting Ca<br>  | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.  | e Only Si  | 4 @ 90<br>AS3-5 490<br>AS3-5 490<br>AS125-490<br>AS125-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490<br>ACT25-490 |
| Orrange State Stat   | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (17<br>IV) Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P5,P6 and<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>IV External glare shield<br>trol options, visit DTL and R<br>Link to nLight Air 2<br>PANDHOLE ORIEN<br>(from top of por<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>26</sup><br>ersal mountin<br>sh) <sup>27</sup><br>ersal mountin<br>sh) <sup>28</sup><br>ersal mountin<br>sh) <sup>28</sup><br>er | g<br>cify<br>pe.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with available with<br>DLT driver ope<br>je foxse (SF) register of the second<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>DLT operates with<br>able for mount<br>reversal mountin<br>It order fixture<br>erres domotin a tem<br>it be ordered \u03e4<br>to coll ordered \u03e4<br>to coll ordered \u03e4<br>to coll ordered \u03e4<br>to coll ordered \u03e4<br>will be with<br>available with<br>t be ordered \u03e4<br>will be with<br>available with<br>available with<br>available with<br>available with<br>t be ordered \u03e4<br>will be with<br>available with<br>available<br>available with<br>available<br>available<br>available with<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>available<br>a   | IP13 and ro         ution with p         HS or DDL         rates on an         quires 120V         le for use with         ith any volt         g brackets         g brackets         g brackets         with SPA mith         NUTAR         and shippe         quired, itm         s Option         ation  | tated options<br>hetocell, is no<br>ylne voltage<br>277V or 347V<br>ago between<br>ig (SF or DF) a<br>d poles betwe<br>thended for respective<br>dark bronze, l<br>2. For more in<br>d as a separat<br>us be ordere<br>y. PERS, PERZ<br>able on page<br>and trable on p<br>ing controls of<br>and RCCO d<br>for factory per<br>fided with PER<br>ble when pole<br>78°<br>78°<br>78°<br>78°   | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>trofit on existing ;<br>: be ordered as a s<br>olack, white and n<br>ormation on nLig<br>e line item from A<br>and shipped as ;<br>PIR, PIRH PIRTF<br>i,<br>agge 4 to see func<br>ptions.<br>sitribution.<br>drilling.<br>PERS or PER7 op<br>s drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190<br>AST35-190<br>AST35-190<br>Single<br>Side B<br>DM19AS  | BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIR<br>liameter.<br>pre-drilled poles o<br>separate accessory<br>atural aluminum c<br>incuity Brands Controls<br>(OT Lithonia temp<br>2 @ 180<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>Side B & D<br>DM28AS<br>/  | FC3V, PIRH1FC<br>hy. 1.5 G vibratii<br>see Accessorie<br>lors.<br>k<br>ols. See accessor<br>from Acuity Bri<br>FAO.<br>Table on page 4<br>ate #8<br>38<br>2 @ 90<br>AS3-5 290<br>AST25-290<br>AST35-290<br>SIde B & C<br>DM29AS<br>ininum Accep  | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contro<br>i.   | ing per ANCI C<br>on. For use with<br>ing Cap include<br>rols. Shorting Ca<br>  | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>AS3-53<br>AST25-3<br>AST35-3<br>AST35-3<br>AST35-3<br>Round Pole<br>DM32//   | e Only Si  | 4 @ 90<br>AS3-5 490<br>AS3-5 490<br>AST35-490<br>AST35-490<br>de A, B, C & D<br>DM49AS   |
| Orr<br>1.5.JU<br>1.5.CUL<br>1.5.CUL<br>1.5.CUL<br>1.5.CUL<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU<br>20CU      | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (17<br>IV) Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P5,P6 and<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>IV External glare shield<br>trol options, visit DTL and R<br>Link to nLight Air 2<br>PANDHOLE ORIEN<br>(from top of por<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>26</sup><br>ersal mountin<br>sh) <sup>27</sup><br>ersal mountin<br>sh) <sup>28</sup><br>ersal mountin<br>sh) <sup>28</sup><br>er | g<br>cify<br>re.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with<br>DLT driver ope<br>je fisses (SF) reveals<br>DLT only suitab<br>DLT operates with<br>DLT operates with<br>D operate   | P13 and re<br>ution with p<br>HS or DDL.<br>rates on an<br>quires 120V<br>le for use w<br>rith any volt le<br>g brackets i<br>plate #3.<br>with SPA m<br>with PIRHIN.<br>add shippe<br>quired, it m<br>s options to<br>Sensor Def<br>other dimm<br>BLC, LCCC<br>with fixture i<br>to be spec-<br>y. Only usal<br>0.0.<br>page 100 - 100<br>plate #3.<br>MOUII<br>0.0.<br>plate #3.<br>MOUIII<br>0.0.<br>plate | tated options<br>hetocell, is not<br>yline voltage<br>277V or 347V<br>ith P4, P7 and<br>age between 1<br>gr (SF or DF) a<br>d poles between 1<br>d poles between 1   | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>ttrofit on existing j<br>is be ordered as a s<br>solack, white and n<br>formation on n lig<br>e line item from A<br>d and shipped as i<br>mage 4 to see func<br>priors.<br>drilling.<br>PIRS for PER7 or<br>s drill pattern is N<br>PIRS or PER7 or<br>s drill pattern is N<br>PIRS or PER7 or<br>s drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190<br>AST35-190<br>AST35-190<br>Side B<br>DM19AS<br>2-7/8"<br>2-7/8"<br>2-7/8" | BA. Comparison of the second s   | FC3V, PIRH1FC<br>hy. 1.5 G vibration<br>is see Accessorie<br>lors.<br>k<br>ols. See accessorie<br>from Acuity Bri<br>FAO.<br>Table on page 4<br>ate #8<br>-38<br>-38<br>-38<br>-38<br>-38<br>-38<br>-38<br>-3  | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contra<br>i.<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12 | ing per ANCI C<br>on. For use with<br>ing Cap include<br>ols. Shorting Ca<br>ols. Shorting Ca<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a                         | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>AS3-53<br>AST25-3<br>AST25-3<br>AST35-3<br>AST25-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35- | 0       0         20   | 4 @ 90<br>AS3-5 490<br>AS3-5 490<br>AS125-490<br>AS125-490<br>AS135-490<br>de A, B, C & D<br>DM49AS<br>3.5"<br>3.5"<br>3.5"<br>4"<br>5"  |
| Orrange Control Contro   | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (17<br>IV) Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P5,P6 and<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>IV External glare shield<br>trol options, visit DTL and R<br>Link to nLight Air 2<br>PANDHOLE ORIEN<br>(from top of por<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>26</sup><br>ersal mountin<br>sh) <sup>27</sup><br>ersal mountin<br>sh) <sup>28</sup><br>ersal mountin<br>sh) <sup>28</sup><br>er | g<br>cify<br>re.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with VDI driver ope<br>je fisses (SF) results of the variable<br>je fusses (SF) results of the variable<br>able for moun<br>reversal mounting<br>the ordered to available<br>for moun<br>rence Outroin a tem<br>the ordered to available<br>with the ordered to available<br>with available with<br>the ordered to available<br>available with<br>the ordered to available<br>available with<br>the ordered to available<br>with available with<br>the ordered to available<br>with available with<br>the ordered to available<br>with the ordered to available<br>available with the ordered to available<br>with the ordered to available<br>available with the ordered to available<br>with the ordered to available<br>available with the order   | IP13 and requires I1200         IP13 and requires I1200         IP15 or DDL         IP16 and requires I1200         IP17 and requires I1200         IP18 and shipped quired, it ms a with PIRHI sensor Deformed and shipped quired, it ms and shipped quired, it ms so other dimm BLC, LCCCC         IP18 and shipped quired, it ms and shipped quired  | tated options<br>hetocell, is no<br>yline voltage<br>277V or 347,<br>277V or 347,<br>277V or 347,<br>277V or 347,<br>277V or 347,<br>277V or 347,<br>277V or 347,<br>4 poles betwen<br>outting. Must<br>dark bronze, l.<br>2. For more in<br>d as a separat<br>us be orderer<br>d as a separat<br>us be orderer<br>aud Table on p<br>and RCCO d<br>d as a separat<br>us be orderer<br>and RCCO d<br>for factory pre<br>field with PEC<br>of and RCCO d<br>for factory pre<br>f   | t available with Ŵ<br>from 120-277V (50<br>Double fuse (DF<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>ttrofit on existing j<br>is be ordered as a s<br>solack, white and n<br>formation on n lig<br>e line item from A<br>d and shipped as i<br>mage 4 to see func<br>priors.<br>drilling.<br>PIRS for PER7 or<br>s drill pattern is N<br>PIRS or PER7 or<br>s drill pattern is N<br>PIRS or PER7 or<br>s drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190<br>AST35-190<br>AST35-190<br>Side B<br>DM19AS<br>2-7/8"<br>2-7/8"<br>2-7/8" | BA.<br>BA.<br>J/60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIRH, PIRH PIR, PIRH, PI   | FC3V, PIRH1FC<br>hy. 1.5 G vibration<br>is see Accessorie<br>lors.<br>k<br>ols. See accessorie<br>from Acuity Bri<br>FAO.<br>Table on page 4<br>ate #8<br>-38<br>-38<br>-38<br>-38<br>-38<br>-38<br>-38<br>-3  | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contr<br>i.<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>ols. Shorting Ca<br>ols. Shorting Ca<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a                         | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>AS3-53<br>AST25-3<br>AST25-3<br>AST35-3<br>AST25-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35-3<br>AST35- | er mast arr  | 4 @ 90<br>AS3-5 490<br>AS3-5 490<br>AS125-490<br>AS125-490<br>AS135-490<br>de A, B, C & D<br>DM49AS<br>3.5"<br>3.5"<br>3.5"<br>4"<br>5"  |
| Critical<br>TF1.5 ULJ<br>TF1.5 CULJ<br>TF1.5 CULJ<br>OF1.5 CULJ<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S20CU<br>S2  | Accessories<br>dered and shipped separate<br>Photocell - SSL twist-lock (17<br>IV) Photocell - SSL twist-lock (48<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,F<br>House-side shield for P5,P6 and<br>Square and round pole unive<br>bracket adaptor (specify finis<br>Mast arm mounting bracket af<br>finish) <sup>12</sup><br>IV External glare shield<br>trol options, visit DTL and R<br>Link to nLight Air 2<br>PANDHOLE ORIEN<br>(from top of por<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C<br>C  | ely.<br>20-277V) <sup>24</sup><br>47V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>25</sup><br>ersal mountin<br>sh) <sup>26</sup><br>ersal mountin<br>sh) <sup>27</sup><br>ersal mountin<br>sh) <sup>28</sup><br>ersal mountin<br>sh) <sup>28</sup><br>er | g<br>cify<br>re.<br>Shield   | 1 HA<br>2 P1C<br>3 Any<br>4 Noi<br>5 MV<br>6 Siny<br>7 XV<br>8 XV<br>9 XV<br>9 XV<br>10 Sui<br>11 Uni<br>NO<br>12 Mu<br>13 Mu<br>13 Mu<br>13 Mu<br>14 Sen<br>17 ff R<br>18 DM<br>17 ff R<br>18 DM<br>17 ff R<br>20 Ref<br>21 Noi<br>22 Noi<br>23 Mu<br>24 Rec | P11, P12 and<br>Type 5 distrib<br>available with<br>DLT driver ope<br>Jef forse (ST) example<br>JE forse (ST) example<br>DLT only suitab<br>JLT not available<br>for moun<br>reversal mountin<br>T Lithonia tem<br>it be ordered to<br>available with<br>it be ordered to<br>occell ordered<br>DAM® node re<br>G not available<br>with the ordered to<br>available with<br>it be ordere   | P13 and ro         ution with pHS or DDL         HTS or DDL         ith any volt         ith any volt         ig brackets         solbe only in         and shippe         quired, it m         solbe only in   | tated options<br>hetocell, is no<br>yline voltage<br>277V or 347V<br>thit P4, P7 and<br>age between<br>g (SF or DF) a<br>d poles between<br>transdef for re<br>sounting. Must<br>dark bronze, l.<br>2. For more in<br>d as a separat<br>us be orderer<br>able on page 4<br>d as a separat<br>d integral m<br>Mounting<br>ion  | t available with W<br>from 120-277V (50<br>Double fuse (DF)<br>P13.<br>277V and 480V.<br>en 3.5" and 12" c<br>throfit on existing j<br>is be ordered as a s<br>olack, white and n<br>formation on nLig<br>e line item from A<br>and shipped as is<br>PIR, PIRH, PIRH PIRH<br>is<br>and shipped as is<br>PIRS or PER7 op<br>s drill pattern is N<br>PIRS or PER7 op<br>s drill pattern is N<br>Single Unit<br>AS3-5 190<br>AST25-190<br>AST35-190<br>Side B<br>DM19AS<br>2-7/8"<br>2-7/8"<br>2-7/8"<br>2-7/8"   | BA.<br>BA.<br>J(60 Hz).<br>requires 208V, 24<br>with PIR, PIRH, PIR-<br>liameter.<br>pre-drilled poles or<br>separate accessory<br>atural aluminum c<br>incuity Brands Controls<br>tionality.<br>tionality.<br>atural aluminum c<br>separate line iten<br>cave prands Controls<br>(OT Lithonia temp)<br>2 @ 180<br>AS3-5 280<br>AS3-5 280<br>AS3   | FC3V, PIRH1FC<br>Inly 1.5 G vibration<br>is see Accessorie<br>Iors.<br>Is obs. See accessor<br>from Acuity Bri<br>FAO.<br>Table on page 4<br>ate #8<br>2 @ 90<br>AS3-5 290<br>AST25-290<br>AST35-290<br>AST35-290<br>Side B & C<br>DM29AS<br>inimum Accep<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>3.5 | 3V.<br>on load rat<br>is informati<br>ries. Short<br>ands Contr<br>i.<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12<br>12  | ing per ANCI C<br>on. For use with<br>ing Cap include<br>rols. Shorting Ca<br>os. Shorting Ca<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a                         | 136.31. Only u<br>2-3/8" diame<br>d.<br>p included.<br>3 @12<br>A53-53<br>A5T25-3<br>A5T25-3<br>A5T35-3<br>A5T25-3<br>A5T35-3<br>A5T25-3<br>A5T35-3<br>A5T25-3<br>A5T35-3<br>A5T25-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35-3<br>A5T35  | er mast arr  | 4 @ 90<br>A33-5 490<br>A53-5 490<br>A5125-490<br>A5135-490<br>4 @ 90<br>de A, B, C & D<br>DM49AS<br>3.5"<br>3.5"<br>3.5"<br>3.5"<br>4"<br>5"   |

| X0 LED   |   |   | and the second   |   |  |  |  |   |  |   |  |  |  |
|--|---|---|--|---|--|--|--|---|--|---|--|--|--|
| XO LED   | Forward optics           P1         P5           P2         P6           P3         P7 <sup>1</sup> P4 <sup>1</sup> Rotated optics           P10 <sup>2</sup> P12 <sup>2</sup> P11 <sup>2</sup> P13 <sup>12</sup>   | Color temperature           30K         3000 K           40K         4000 K           50K         5000 K  | T2STypeT2MTypeT3STypeT3MTypeT4MTypeTFTMForw  | I short (Automotiv<br>II short<br>II medium<br>III short<br>III medium<br>IV medium<br>vard throw medium<br>V very short <sup>3</sup>   | T5M<br>T5W<br>BLC<br>LCCO<br>RCCO  | Type V short <sup>3</sup><br>Type V medium <sup>3</sup><br>Type V wide <sup>3</sup><br>Backlight control '<br>Left corner cutoff'<br>Right corner cutof  | 240 <sup>6</sup>   |   | /) <sup>5,6</sup>  | Mounting<br>SPA<br>RPA<br>WBA<br>SPUMBA<br>RPUMBA<br>Shipped se<br>KMA8 DDBX  | Square p<br>Round p<br>Wall bra<br>Square p<br>Round p<br><b>parately</b><br>D U Mast arr  | oole univer<br>ole univer  | 5  |
|  | 1   | 1   | 1  |   | ;  |  | 1  |   | I  |   |  |  |  |
| trol opti  | ions  |   |  |   |  |  |  | Other o   | ptions   |   | Fi   | nìsh (requ   | uired)   |
| AIR2<br>HN<br>5<br>7<br>G  | nstalled<br>nLight AIR generation 2 en<br>Network, high/low motion,<br>NEMA twist-lock receptacl<br>Five-pin receptacle only (cr<br>Seven-pin receptacle only<br>separate) <sup>16,17</sup><br>0–10V dimming extend ou<br>(control ordered separate) <sup>1</sup>   | /ambient sensor <sup>15</sup><br>e only (control ordered se<br>ontrol ordered separate) <sup>14</sup><br>(leads exit fixture) (contro<br>It hack of housing for exte  | 17<br>I ordered  | PIR<br>PIRH<br>PIR1FC3V<br>PIRH1FC3V<br>FAO   | height, ambier<br>High/low, mot<br>height, ambier<br>High/low, mot<br>height, ambier<br>High/low, mot  | ion/ambient sensor,<br>it sensor enabled at £<br>ion/ambient sensor,<br>it sensor enabled at £<br>ion/ambient sensor,<br>it sensor enabled at 7<br>e output <sup>21</sup>  | fc <sup>19,20</sup><br>15–30' mounting<br>fc <sup>19,20</sup><br>8–15' mounting<br>fc <sup>19,20</sup><br>15–30' mounting  | HS<br>SF<br>L90<br>R90<br>DDL<br>HA<br>BAA  | Single fu<br>Double f<br>Left rota<br>Right rot<br>Diffused<br>50°C arr<br>Buy Am<br>ed separ<br>Bird spik   | ide shield <sup>22</sup><br>use (120, 277, 2<br>fuse (208, 240,<br>ted optics <sup>2</sup><br>tated optics <sup>2</sup><br>drop lens <sup>22</sup><br>hbient operation<br>erica(n) Act Con<br><b>rately</b>   | 147V) <sup>6</sup> [<br>480V) <sup>6</sup> [<br>10<br>15 <sup>1</sup>  | DDBXD<br>DBLXD<br>DNAXD<br>DWHXD<br>DDBTXD<br>DBLBXD<br>DNATXD<br>DWHGXD | Dark bronze<br>Black<br>Natural aluminu<br>White<br>Textured dark bu<br>Textured black<br>Textured natura<br>aluminum<br>Textured white  |
| - 1  | LITHONIA<br>LIGHTING.   |   | nia Way • Cor<br>1 Acuity Brands   | <i>,</i>  |  | one: 1-800-705-  | SERV (7378)  | • www.litho   | nia.com  | 1   |  |  | DS   |
| Ora<br>1.5 JU<br>1.5 CUL J<br>1.5 CUL J<br>15 CUL J<br>15 CUL J<br>60 CU<br>00 CU | JU Photocell - SSL twist-lock (4<br>Shorting cap <sup>24</sup><br>House-side shield for P1,P2,<br>House-side shield for P10,P'<br>House-side shield for P5,P6<br>Diffused drop lens (polycarb   | ely.<br>120-277V) <sup>34</sup><br>147V) <sup>24</sup><br>1880V) <sup>24</sup><br>11,P12 and P13 <sup>22</sup><br>and P7 <sup>22</sup><br>and P7 <sup>22</sup><br>sonate) <sup>22</sup><br>ersal mounting<br>sh) <sup>35</sup><br>r adaptor (specify  | 2 P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>6 Single fu<br>7 XVOLT o<br>8 XVOLT o<br>9 XVO | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>able with HS or DD<br>driver operates on a<br>es (SP) requires 120<br>nly suitable for use<br>es (SP) requires 120<br>nly suitable for use<br>se (SP) requires 120<br>nly suitable for use<br>or available with flus<br>for mounting to rou<br>mounting to rou<br>mounting to rou<br>available with flus<br>rordered with NLTAI<br>l ordered and shipp<br>node required, it t<br>available with PIRH<br>ordered and shipp<br>node required, it<br>t available with NLTAI<br>l ordered   | , and P13.<br>otated options i<br>photocell, is no<br>L<br>by line voltage f<br>vitin P4, P7 and<br>tage between 2<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>R2. For more inf<br>ed as a separat<br>nust be orderec<br>NJ, PERS, PER7<br>FR2. For more inf<br>ed as a separat<br>Lable on page 4<br>fault Table on page<br>fault fault   | L90 or R90) only ava<br>available with WBA<br>rom 120-277V (50/6<br>Double fuse (DF) re<br>P13.<br>77V and 480V.<br>dn ot available with<br>en 3.5" and 12" dian<br>trofit on existing pre<br>tofit on existing pre<br>tofit on existing pre<br>be ordered as a sep<br>lack, white and natu<br>ormation on nLight /<br>and shipped as a se<br>lack, white and natu<br>ormation on nLight /<br>and shipped as a se<br>vertice of the second<br>of the second as a sep<br>lack, PIRH, PIR1FC3"<br>age 4 to see function<br>ptions.<br>stribution.<br>drilling.<br>PER5 or PER7 optio                           | Hz).<br>Juires 208V, 240V<br>PIR, PIRH, PIR1Fc<br>leter.<br>drilled poles only<br>arate accessory, s<br>ral aluminum colo<br>ir 2 visit this link<br>y Brands Control<br>parate line item f<br>or PIRH1FC3V, F<br>hality.<br>h. See Controls Ta  | C3V, PIRH1FC3V<br>x. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessorie<br>rom Acuity Bran<br>FAO.<br>able on page 4.  | /.<br>n load ratin<br>informatio<br>es. Shortir  | ng per ANCI C1<br>on. For use with<br>ng Cap includeo   | 36.31. Only usa<br>2-3/8" diameter<br>I.   |  |  |
| Ore<br>1.5 JU<br>1.5 CUL J<br>1.5 CUL J<br>1.5 CUL J<br>1.8 KU<br>0 CU<br>0 CU<br>0 CU<br>0 CU<br>0 CU<br>0 CU<br>0 CU<br>0 C  | ring Informa<br>Accessories<br>referred and shipped separate<br>Photocell - SSL twist-lock (1<br>JU Photocell - SSL twist-lock (2<br>Shorting cap <sup>34</sup><br>House-side shield for P1,P2,<br>House-side shield for P1,P7<br>House-side shield for P5,P6<br>Diffused drop lens (polycarb<br>- Square and round pole umiv<br>bracket adaptor (specify fini<br>Mast arm mounting bracket<br>finish) <sup>12</sup><br>JU External glare shield  | ely.<br>20-277V) <sup>34</sup><br>147V) <sup>34</sup><br>147V) <sup>34</sup><br>1880V) <sup>34</sup><br>19 and P4 <sup>32</sup><br>11, P12 and P13 <sup>32</sup><br>and P7 <sup>32</sup><br>sonate) <sup>32</sup><br>resal mounting<br>sh) <sup>35</sup><br>t adaptor (specify<br>ROAM online.  | 1 HA nota 1<br>2 P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>8 XVOLT o<br>8 XVOLT o<br>8 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must be<br>13 Must be<br>14 Sensor o<br>15 Must be<br>16 Photocel<br>17 If ROAM<br>18 DMG no<br>19 Referenc<br>20 Referenc<br>21 Not avail<br>22 Not avail<br>23 Must be<br>24 Requires   | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>able with HS or DD<br>driver operates on a<br>es (SP) requires 120<br>nly suitable for use<br>es (SP) requires 120<br>nly suitable for use<br>se (SP) requires 120<br>nly suitable for use<br>or available with flus<br>for mounting to rou<br>mounting to rou<br>mounting to rou<br>available with flus<br>rordered with NLTAI<br>l ordered and shipp<br>node required, it t<br>available with PIRH<br>ordered and shipp<br>node required, it<br>t available with NLTAI<br>l ordered   | , and P13.<br>otated options i<br>photocell, is no<br>L<br>by line voltage f<br>vitin P4, P7 and<br>tage between 2<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>R2. For more inf<br>ed as a separat<br>nust be orderec<br>NJ, PERS, PER7<br>Fault Table on page 4<br>fault fault on page 4<br>fault on page 4  | L90 or R90) only ava<br>available with WBA<br>rom 120-277V (50/60<br>Double fuse (DF) re<br>P13.<br>77V and 480V.<br>nd not available with<br>en 3.5" and 12" diar<br>trofit on existing pre-<br>be ordered as a sep<br>Jack, white and natu<br>ormation on nLight<br>ine item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC31<br>age 4 to see function<br>prions.<br>stribution.<br>drilling.   | Hz).<br>Juires 208V, 240V<br>PIR, PIRH, PIR1Fc<br>leter.<br>drilled poles only<br>arate accessory, s<br>ral aluminum colo<br>ir 2 visit this link<br>y Brands Control<br>parate line item f<br>or PIRH1FC3V, F<br>hality.<br>h. See Controls Ta  | C3V, PIRH1FC3V<br>x. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessorie<br>rom Acuity Bran<br>FAO.<br>able on page 4.  | /.<br>n load ratin<br>informatio<br>es. Shortir  | ng per ANCI C1<br>on. For use with<br>ng Cap includeo   | 36.31. Only usa<br>2-3/8" diameter<br>I.   |  | Pag<br>bole's drill pattern  |
| Ori<br>1.5 JU<br>1.5 CUL J<br>1.5 CUL J<br>1.5 CUL J<br>1.5 CUL J<br>0C U<br>0C U<br>0D D D D T<br>0C U<br>0C  | ring Informa<br>Accessories<br>ridered and shipped separate<br>Photocell - SSL twist-lock (1<br>UP Photocell - SSL twist-lock (2<br>Shorting cap <sup>28</sup><br>House-side shield for P10,P<br>House-side shield for P10,P<br>House-side shield for P10,P<br>Construct adaptor (specify fini<br>Mast arm mounting bracket<br>finish) <sup>21</sup><br>U External glare shield<br>trol options, visit DTL and I<br>Link to nLight Air 2  | ely.<br>20-277V) <sup>34</sup><br>147V) <sup>34</sup><br>147V) <sup>34</sup><br>1880V) <sup>34</sup><br>19 and P4 <sup>32</sup><br>11, P12 and P13 <sup>32</sup><br>and P7 <sup>32</sup><br>sonate) <sup>32</sup><br>resal mounting<br>sh) <sup>35</sup><br>t adaptor (specify<br>ROAM online.  | 1 HA nota 1<br>2 P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>8 XVOLT o<br>8 XVOLT o<br>8 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must be<br>13 Must be<br>14 Sensor o<br>15 Must be<br>16 Photocel<br>17 If ROAM<br>18 DMG no<br>19 Referenc<br>20 Referenc<br>21 Not avail<br>22 Not avail<br>23 Must be<br>24 Requires   | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>able with HS or DD<br>driver operates on a<br>es (SP) requires 120<br>nly suitable for use<br>es (SP) requires 120<br>nly suitable for use<br>se (SP) requires 120<br>nly suitable for use<br>or available with flus<br>for mounting to rou<br>mounting to rou<br>mounting to rou<br>available with flus<br>rordered with NLTAI<br>l ordered and shipp<br>node required, it t<br>available with PIRH<br>ordered and shipp<br>node required, it<br>t available with NLTAI<br>l ordered   | , and P13.<br>otated options i<br>photocell, is no<br>L<br>by line voltage f<br>vitin P4, P7 and<br>tage between 2<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>R2. For more inf<br>ed as a separat<br>nust be orderec<br>NJ, PERS, PER7<br>Fault Table on page 4<br>fault fault on page 4<br>fault on page 4  | L90 or R90) only ava<br>available with WBA<br>rom 120-277V (50/6<br>Double fuse (DF) re<br>P13.<br>77V and 480V.<br>dn ot available with<br>en 3.5" and 12" dian<br>trofit on existing pre<br>tofit on existing pre<br>tofit on existing pre<br>be ordered as a sep<br>lack, white and natu<br>ormation on nLight /<br>and shipped as a se<br>lack, white and natu<br>ormation on nLight /<br>and shipped as a se<br>vertice of the second<br>of the second as a sep<br>lack, PIRH, PIR1FC3"<br>age 4 to see function<br>ptions.<br>stribution.<br>drilling.<br>PER5 or PER7 optio                           | PHz).<br>Juires 208V, 240V<br>PIR, PIRH, PIRTFC<br>heter.<br>drilled poles only<br>arate accessory; s<br>ral aluminum colo<br>bir 2 visit this link<br>y Brands Controls<br>parate line item fi<br>or PIRH1FC3V, Fi<br>hality.<br>h. See Controls Ta<br>Lithonia templat   | C3V, PIRH1FC3V<br>t. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessorie<br>rom Acuity Bran<br>AO.<br>able on page 4.<br>e #8   | /.<br>n load ratin<br>informatio<br>es. Shortir  | ng per ANCI C1<br>n. For use with<br>ng Cap included<br>of the second seco   | 36.31. Only usa<br>2-3/8" diameter<br>I.   |  | Pag<br>bole's drill pattern  |
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| Orr<br>1.5 JU<br>1.5 CUL J<br>1.5 CUL J<br>BK U<br>OC U<br>OC U<br>DBXD U*<br>BXD U<br>DBXD U*<br>GNISH)<br>OF CON<br>S  | ring Informa<br>Accessories<br>referred and shipped separate<br>Photocell - SSL twist-lock (4<br>UP Photocell - SSL twist-lock (4<br>Shorting cap <sup>24</sup><br>House-side shield for P10,P<br>House-side shield for P10,P<br>House-side shield for P10,P<br>Construct adaptor (specify fini<br>Mast arm mounting bracket<br>finish) <sup>12</sup><br>U External glare shield<br>treol options, visit DTL and F<br>Link to nLight Air 2<br>External Gl   | ely:<br>120-2777)) <sup>24</sup><br>147V) <sup>24</sup><br>180V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>11,P12 and P13 <sup>22</sup><br>and P7 <sup>22</sup><br>ersal mounting<br>13 <sup>21</sup><br>readptor (specify<br>ROAM online.  | 1 HA nota 1<br>2 P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVCLT o<br>8 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must ord<br>13 Must be<br>14 Sensor c<br>15 Must be<br>16 Photocel<br>17 HROA no<br>19 Referenc<br>20 Referenc<br>21 Not avail<br>22 Not avail<br>23 Not avail<br>24 Requires<br>25 For retro   | vailable with P4, P7,<br>P12 and P13 and r<br>5 distribution with HS or DD<br>friver operates on a<br>se (SP) requires 120<br>nly suitable for use e<br>se (SP) requires 120<br>nly suitable for use e<br>se (SP) requires 120<br>ordered with fust<br>in mounting to rouv<br>ordered with PIRHM<br>I ordered and shipp<br><sup>®</sup> node required, it r<br>able with option Sensor De<br>indered with NLTAL<br>indered and shipp<br><sup>®</sup> node required, it to<br>able with bLC, LCC<br>ordered with Rixture<br>lable with BLC, CC<br>ordered with Rixture<br>fit use only. Only us<br><sup>§</sup> 59 <sup>®</sup><br>6.53<br>endored with<br>Endored With<br>Sensor De<br>fit use only. Only us<br><sup>§</sup> 59 <sup>®</sup><br>6.53<br>endored With<br>Sensor De<br>fit use only. Only us<br><sup>§</sup> 59 <sup>®</sup><br><sup>§</sup> 6.53<br>endored With<br>Sensor De<br>fit use only. Only us<br><sup>§</sup> 6.53<br><sup>§</sup> 6.53 | , and P13.<br>otated options i<br>photocell, is no'<br>in universe in the second<br>with P4, P7 and<br>tage between 2<br>ing (SF or DF) a<br>nd poles between<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>R2. For more init<br>ed as a separatu<br>nust be orderec<br>in dark bronze, b<br>R2. For more init<br>ed as a separatu<br>intended for re<br>ming controls o<br>O and RCCO di<br>for factory pre-<br>cified with PER,<br>able when pole'<br>78'   | L90 or R90) only ava<br>a vailable with WBA<br>rom 120-277V (50/6<br>Double fuse (DF) re<br>P13.<br>"77V and 480V.<br>nd not available with<br>en 3.5" and 12" dian<br>troffi on existing pre<br>be ordered as a sep<br>lack, white and natu<br>formation on nLight.<br>and shipped as a se<br>PIR, PIRH, PIR1FC3'<br>"age 4 to see function<br>prions.<br>stribution.<br>drilling.<br>"PERS or PER7 option<br>s drill pattern is NOT  | PHz).<br>pures 208V, 240V<br>PIR, PIRH, PIRTF<br>reter.<br>drilled poles only<br>arate accessory; s<br>ral aluminum colo<br>parate line item fi<br>in 2 visit this link<br>if 2 visit this link<br>if 2 visit this link<br>if 2 visit this link<br>parate line item fi<br>ality.<br>n. See Controls Ta<br>Lithonia templato<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4.31<br>4   | C3V, PIRH1FC3V<br>t. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessori<br>rom Acuity Bran<br>AO.<br>the on page 4.<br>e #8<br>38<br>38<br>2 @ 90<br>AS3-5 290  | / n load ratii informatio es. Shortir dis Contro di | ng per ANCI C1<br>n. For use with<br>ng Cap included<br>ls. Shorting Ca<br>ls. Shorting Ca<br>o5<br>05<br>05<br>13 @ 90<br>AS3-5 390  | 36.31. Only usa<br>2-3/8" diameter<br>I.<br>o included.  | mast arm   | Pag<br>bole's drill pattern<br>(not included).   |
| S  | ring Informa<br>Accessories<br>referred and shipped separate<br>Photocell - SSL twist-lock (1<br>UP Photocell - SSL twist-lock (2)<br>Shorting cap <sup>34</sup><br>House-side shield for P1,P2,<br>House-side shield for P1,P2<br>House-side shield for P1,P2<br>Comparison of the p1,P2<br>House-side shield for                                     | ely:<br>120-2777)) <sup>24</sup><br>147V) <sup>24</sup><br>180V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>11,P12 and P13 <sup>22</sup><br>and P7 <sup>22</sup><br>ersal mounting<br>13 <sup>21</sup><br>readptor (specify<br>ROAM online.  | 1 HA nota 1<br>2 P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVCLT o<br>8 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must ord<br>13 Must be<br>14 Sensor c<br>15 Must be<br>16 Photocel<br>17 HROA no<br>19 Referenc<br>20 Referenc<br>21 Not avail<br>22 Not avail<br>23 Not avail<br>24 Requires<br>25 For retro   | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>lable with HS or DD<br>driver operates on a<br>se (SP) requires 120<br>nly suitable for use e<br>se (SP) requires 120<br>nly suitable for use e<br>se (SP) requires 120<br>not available with fus<br>for mounting to rou<br>ordered with SPA i<br>ordered with SPA i<br>ordered with PIRHU<br>lordered and shipp<br>onde required, it r<br>t available with PIRHU<br>lordered and shipp<br>onder equired, it t<br>able with other dim<br>lable with bLC, LCC<br>ordered with fixture<br>to control SOptions<br>to the control SOptions<br>to the control Soption<br>able with bLC, LCC<br>ordered with fixture<br>to control soption<br>able with other dim<br>lable with bLC, LCC<br>ordered with fixture<br>to control softion<br>able with other dim<br>lable with the softi<br>down of the softial<br>able with able of the softial<br>able of the soft   | , and P13.<br>otated options i<br>photocell, is not<br>in universe in the second<br>with P4, P7 and<br>ing (SF or DF) a<br>ind poles between 2<br>ing (SF or DF) a<br>ind poles between 2<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>intended for re<br>mounting. Must<br>if or factory pre-<br>able when pole<br>76°<br>76°  | L90 or R90) only ava<br>available with WBA<br>Double fuse<br>P13.<br>"77V and 480V.<br>nd not available with<br>en 3.5" and 12" dian<br>trofft on existing pre<br>be ordered as a sep<br>lack, white and natu<br>ormation on nLight /<br>iline item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3".<br>"age 4 to see function<br>prions.<br>stribution.<br>drilling.<br>PERS or PER7 optio<br>s drill pattern is NOT  | 1 Hz).<br>1 Hz).   | C3V, PIRH1FC3V<br>t. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessorie<br>rado.<br>to ble on page 4.<br>e #3<br>88<br>88<br>88<br>88<br>88<br>88<br>88<br>88<br>88<br>8   | / n load ratii informatio es. Shortir dis Contro di | ng per ANCI C1<br>m. For use with<br>ng Cap included<br>ls. Shorting Caj<br>shorting Caj<br>a <u>a</u> <u>90</u><br>AS3-5 390<br>AST25-390  | 36.31. Only usa<br>2-3/8" diameter<br>I.<br>o included.  | mast arm   | Pag<br>bole's drill pattern<br>(not included).<br>4 @ 90<br>53-5 490<br>5125-490   |
| SILIN<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SILING<br>SIL   | ring Informa<br>Accessories<br>referred and shipped separate<br>Photocell - SSL twist-lock (1<br>UP Photocell - SSL twist-lock (3<br>UP Photocell - SSL twist-lock (3<br>UP Photocell - SSL twist-lock (4<br>Shorting cap <sup>34</sup><br>House-side shield for P1,P2,<br>House-side shield for P5,P6<br>Diffused trop lens (polycath<br>Square and round pole units<br>Square and round pole units<br>Square and round pole units<br>Square and round pole units<br>Mast arm mounting bracket<br>finish) <sup>11</sup><br>UE External glare shield<br>http://www.sistellanet.com<br>External glare shield<br>http://www.sistellanet.com<br>External GI<br>FINITION COMPARIANCE<br>FINITION COMPARIANCE<br>HANDHOLE ORIEN<br>(from top of p<br>C<br>D<br>A<br>Handhole   | ely:<br>120-277V) <sup>24</sup><br>147V) <sup>24</sup><br>180V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>11,P12 and P13 <sup>22</sup><br>and P7 <sup>22</sup><br>creal mounting<br>ish) <sup>25</sup><br>resal | <ul> <li>HA nota Viality</li> <li>HA nota vality</li> <li>MVOLT of Single full</li> <li>MVOLT of Single full</li> <li>SWOLT of XVOLT of XV</li></ul>   | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>lable with HS or DD<br>driver operates on a<br>se (SP) requires 120<br>nly suitable for use e<br>se (SP) requires 120<br>nly suitable for use e<br>se (SP) requires 120<br>not available with fus<br>for mounting to rou<br>ordered with SPA i<br>ordered with SPA i<br>ordered with PIRHU<br>lordered and shipp<br>onde required, it r<br>t available with PIRHU<br>lordered and shipp<br>onder equired, it t<br>able with other dim<br>lable with bLC, LCC<br>ordered with fixture<br>to control SOptions<br>to the control SOptions<br>to the control Soption<br>able with bLC, LCC<br>ordered with fixture<br>to control soption<br>able with other dim<br>lable with bLC, LCC<br>ordered with fixture<br>to control softion<br>able with other dim<br>lable with the softi<br>down of the softial<br>able with able of the softial<br>able of the soft   | , and P13.<br>otated options i<br>photocell, is not<br>in universe in the second<br>ing (SF or DF) a<br>nd poles between 2<br>ing (SF or DF) a<br>nd poles between<br>(SF or DF) a<br>nd poles between<br>and poles between<br>(SF or DF) a<br>nd ark bronze, k<br>R2. For more int<br>ed as a separate<br>intended for re<br>mounting. Must<br>if for factory pre-<br>able when pole<br>(SF or DF) a<br>pable when pole<br>(SF or DF) a<br>pa | L90 or R90) only ava<br>available with WBA<br>Double fuse<br>P13.<br>"77V and 480V.<br>nd not available with<br>en 3.5" and 12" dian<br>trofft on existing pre<br>be ordered as a sep<br>lack, white and natu<br>ormation on nLight /<br>iline item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3".<br>"age 4 to see function<br>prions.<br>stribution.<br>drilling.<br>PERS or PER7 optio<br>s drill pattern is NOT  | 1 Hz).<br>1 Hz).   | C3V, PIRH1FC3V<br>t. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessorie<br>rado.<br>to ble on page 4.<br>e #3<br>88<br>88<br>88<br>88<br>88<br>88<br>88<br>88<br>88<br>8   | /  n load ratin informatio es. Shortir ds Contro   | ng per ANCI C1<br>m. For use with<br>ng Cap included<br>ls. Shorting Caj<br>shorting Caj<br>a <u>a</u> <u>90</u><br>AS3-5 390<br>AST25-390  | 36.31. Only usa<br>2-3/8" diameter<br>I.<br>o included.  | Mast arm   | Pag<br>bole's drill pattern<br>(not included).<br>4 @ 90<br>53-5 490<br>5125-490   |
| Ore<br>1.5 JU<br>1.5 CUL<br>1.5 CUL  | ring Informa<br>Accessories<br>cleared and shipped separate<br>Photocell - SL twist-lock (1)<br>UP Photocell - SL twist-lock (2)<br>UP Photocell - SL twist-lock (2)<br>UP Photocell - SL twist-lock (2)<br>House-side shield for P1,P2,<br>House-side shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield<br>through the shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield<br>through the shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield<br>through th | ely:<br>120-277V) <sup>24</sup><br>147V) <sup>24</sup><br>180V) <sup>24</sup><br>P3 and P4 <sup>22</sup><br>11,P12 and P13 <sup>22</sup><br>and P7 <sup>22</sup><br>conate) <sup>22</sup><br>ersal mounting<br>ish) <sup>25</sup><br>recall mounting<br>Adaptor (specify<br>ROAM online.<br>NTATION<br>sole)  | 1 HA not a<br>P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must obe<br>14 Sensor o<br>15 Must be<br>16 Photocel<br>17 H RoAM<br>18 DMG no<br>19 Reference<br>21 Not avail<br>22 Not avail<br>23 Must be<br>24 Requires<br>25 For retro  | vailable with P4, P7,<br>P12 and P13 and r<br>5 distribution with<br>lable with HS or DD<br>driver operates on a<br>set (SP) requires 120<br>nly suitable for use 1<br>perates with any vo<br>tavailable with fus<br>for mounting to rou<br>ordered with PIRHN<br>over available only i<br>rodered with PIRHN<br>over available only i<br>rodered with PIRHN<br>over available only i<br>rodered with NITAI<br>l ordered and shipp<br>mode required, it r<br>t available with Other dim<br>able with BLC, LCC<br>ordered with fixture<br>t available KLC, LCC<br>ordered with fixture<br>t available with BLC, LCC<br>ordered with fixture<br>t available KLC, LCC<br>ordered with fixture<br>t available KLC, LCC<br>ordered with fixture<br>t available KLC<br>t available KLC  | , and P13.<br>otated options i<br>photocell, is not<br>large between 2<br>V277V or 347V<br>with P4, P7 and<br>tage between 2<br>ind poles betwe<br>intended for re<br>intended for re<br>as separature<br>intended for re<br>as separature<br>able on page 4<br>fault Table on p<br>ming controls o<br>no and RCCO of<br>i for factory pre-<br>table on page 4<br>fault Table on p<br>ming controls o<br>on and RCCO of<br>i for factory pre-<br>table when pole<br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i><br><i>T</i>   | L90 or R90) only ava<br>available with WBA<br>rom 120-277V (50/6)<br>P13.<br>77V and 480V.<br>dn ot available with<br>en 3.5" and 12" dian<br>trofit on existing pre<br>be ordered as a sep<br>Jack, white and natu<br>ormation on nLight /<br>line item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3'<br>age 4 to see function<br>ptions.<br>stribution.<br>drilling.<br>PERS or PER7 option<br>s drill pattern is NOT<br>PERS or PER7 option<br>s drill pattern is NOT<br>Single Unit<br>AS3-5 190<br>AST25-190<br>AST35-190<br>Single<br>Single<br>Single                                       | PHZ).<br>pures 208V, 240V<br>PIR, PIRH, PIRHF<br>reter.<br>drilled poles only<br>arate accessory: s<br>ral aluminum colo<br>ral aluminum colo<br>ral aluminum colo<br>parate line itims<br>for PIRH1FC3V, F<br>nality.<br>n. See Controls Ta<br>Lithonia templat<br>2 @ 180<br>AS3-5 280<br>AST25-280<br>AST35-280<br>AST35-280<br>Callon<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST35-280<br>AST3   | C3V, PIRH1FC3V<br>at 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessorie<br>rac.<br>able on page 4.<br>e #8<br>2 @ 90<br>AS3-5 290<br>AST35-290<br>AST35-290<br>Q Side B & C<br>DM29AS<br>ainum Accept  | /  n load ratin informatio es. Shortir ds Contro   | ng per ANCI C1<br>n. For use with<br>ng Cap included<br>ls. Shorting Cap<br>als. Shorting Cap<br>al  | 36.31. Only usa<br>2-3/8" diameter<br>I.<br>pincluded.<br>3 @ 120<br>AS3-5 320<br>AST25-320<br>AST35-320<br>AST35-320<br>3 @ 120<br>Round Pole 0<br>DM32AS   | mast arm   | Pag<br>bole's drill pattern<br>(not included).<br>4 @ 90<br>53-5 490<br>5125-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490   |
| Orr<br>1.5 JU<br>1.5 CUL J<br>1.5 CUL J   | ring Informa<br>Accessories<br>cleared and shipped separate<br>Photocell - SL twist-lock (1)<br>UP Photocell - SL twist-lock (2)<br>UP Photocell - SL twist-lock (2)<br>UP Photocell - SL twist-lock (2)<br>House-side shield for P1,P2,<br>House-side shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield<br>through the shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield<br>through the shield for P5,P6<br>Duffued top lens (polycath<br>and apport of the shield<br>through th | ely.<br>20-277V) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HAT  | 1 HA not 2<br>P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>7 XVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must ob<br>16 Photocel<br>17 HFROAM<br>18 DMG A<br>16 Photocel<br>17 HFROAM<br>18 DMG A<br>19 Reference<br>21 Not avail<br>22 Not avail<br>23 Must be<br>24 Requires<br>25 For retro  | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>lable with S or DD<br>friver operates on a<br>se (SP) requires 120<br>nly suitable for use<br>se (SP) requires 120<br>nly suitable for use<br>or available with fus<br>for mounting to rou<br>or available with PIRHN<br>l ordered with SPA 1<br>ordered with PIRHN<br>l ordered with SPA 1<br>ordered wi   | , and P13.<br>otated options is<br>photocell, is not-<br>ing line voltage fi-<br>ing (SF or DF) a<br>nd poles between 2<br>ing (SF or DF) a<br>nd poles between 2<br>ing (SF or DF) a<br>nd ark bronze, k<br>R2. For more inf<br>ed as a separature<br>intended for re<br>mounting. Must<br>if or factory pre-<br>cified with PER,<br>able when pole<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°   | L90 or R90) only ava<br>available with WBA<br>Double fuse (DF) re<br>P13.<br>"7V and 480V.<br>nd not available with<br>en 3.5" and 12" dian<br>trofft on existing pre<br>be ordered as a sep<br>lack, white and natu<br>ormation on nLight /<br>line item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3".<br>"age 4 to see function<br>pritons.<br>stribution.<br>drilling.<br>PERS or PER7 option<br>s drill pattern is NOT<br>PERS or PER7 option<br>s drill pattern is NOT<br>Single Unit<br>AS3-5 190<br>AST35-190<br>AST35-190<br>Single<br>Side B<br>DM19AS                                   | PHZ).<br>Jurires 208V, 240V<br>PIR, PIRH, PIRTFC<br>Teter.<br>chrilled poles only<br>arate accessory; s<br>ral aluminum colo<br>parate line item fin<br>y Brands Controls<br>parate line item fin<br>to r PIRHTFC3V, F<br>ality.<br>n. See Controls Ta<br>Lithonia templatu<br>2 @ 180<br>AS3-5 280<br>AS125-280<br>AS125-280<br>AS125-280<br>AS135-280<br>Side B & D<br>DM28AS<br>Mit<br>2-7/8"<br>3"   | C3V, PIRH1FC3V<br>at 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessories<br>rom Acuity Bran<br>AQ.<br>able on page 4.<br>e #3<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a   | /  n load ratin informatio es. Shortir ds Contro   | ng per ANCI C1<br>n. For use with<br>ng Cap included<br>s. Shorting Cap<br>lis. Shorting Cap<br>age 90<br>AS3-5 390<br>AS3-5 390<br>AS125-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-390<br>AS135-39 | 36.31. Only usa<br>2-3/8" diameter<br>1.<br>5 included.<br>3 @ 120<br>AS3-5 320<br>AST25-320<br>AST25-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>A | mast arm   | Pag<br>bole's drill pattern<br>(not included).<br>4 @ 90<br>53-5 490<br>5125-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490   |
| Orr<br>1.5 JU<br>1.5 CUL<br>1.5 CUL  | ring Informa<br>Accessories<br>referred and shipped separate<br>Photocell - SSL twist-lock (4<br>UP Photocell - SSL twist-lock (4)<br>Shorting cap <sup>M</sup><br>House-side shield for P1,P2,<br>House-side shield for P1,<br>House-side shield for P1,  | ely.<br>20-277V) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV   | 1 HA not 2<br>P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>7 XVOLT o<br>9 XVOLT o<br>9 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must be<br>16 Photocel<br>17 HFROAM<br>18 DMG<br>16 Photocel<br>17 HFROAM<br>18 DMG<br>19 Referenc<br>20 Referenc<br>21 Not avail<br>22 Not avail<br>23 Must be<br>24 Requires<br>25 For retro  | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>lable with S or DD<br>friver operates on a<br>se (SP) requires 120<br>nly suitable for use<br>se (SP) requires 120<br>nly suitable for use<br>or available with fus<br>for mounting to racu<br>or available with PIRH<br>ordered with PIRH<br>ordered with PIRH<br>ordered with PIRH<br>i able with other dim<br>lable with other dim<br>lable with bLC, LCC<br>ordered with fixture<br>to control coptions<br>e Motion Sensor De<br>fit use only. Only us<br>fit use only. Only us<br>fit use only. Only us<br>defined the sense<br>fit use only. Only us<br>defined the sense<br>defined the sense<br>defi  | , and P13.<br>otated options in<br>photocell, is not<br>in the voltage for<br>with P4, P7 and<br>tage between 2<br>ing (SF or DF) a<br>nd poles between<br>(N, PERS, PERT,<br>intended for re<br>mounting. Must<br>intended for re<br>ming controls o<br>O and RCCO di<br>for factory pre-<br>ming controls o<br>O and RCCO di<br>for factory pre-<br>able when pole<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°   | L90 or R90) only ava<br>available with WBA<br>Double fuse (DF) re<br>P13.<br>"77V and 480V.<br>nd not available with<br>en 3.5" and 12" diam<br>trofft on existing pre<br>be ordered as a sep<br>lack, white and natu<br>ormation on nLight /<br>iline item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3".<br>"age 4 to see function<br>prions.<br>stribution.<br>drilling.<br>PERS or PER7 option<br>s drill pattern is NOT<br>PERS or PER7 option<br>s drill pattern is NOT<br>Single Unit<br>AS3-5 190<br>AST35-190<br>AST35-190<br>AST35-190<br>Single<br>Side B<br>DM19AS<br>2-7/8"<br>2-7/8" | PHZ).<br>1 Hz).<br>1 Hz).  | C3V, PIRH1FC3V<br>at 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessories<br>from Acuity Bran<br>AQ.<br>able on page 4.<br>e #8<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as<br>as   | /  n load ratin informatio es. Shortir ds Contro   | ng per ANCI C1<br>n. For use with<br>ng Cap includec<br>shorting Cap<br>is. Shorting Cap<br>of<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a  | 36.31. Only usa<br>2-3/8" diameter<br>I.<br>5 included.  | mast arm   | Pag<br>bole's drill pattern<br>(not included).<br>4 @ 90<br>33-5 490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-490<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125-512<br>5125   |
| orr<br>I.S.UL<br>I.S.CUL<br>ISBK U<br>20CU<br>20CU<br>20CU<br>20DBXD U*<br>20DBXD  | ring Informa<br>Accessories<br>referred and shipped separate<br>Photocell - SSL twist-lock (4<br>UP Photocell - SSL twist-lock (4)<br>Shorting cap <sup>M</sup><br>House-side shield for P1,P2,<br>House-side shield for P1,<br>House-side shield for P1,  | ely.<br>20-277V) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV   | 1 HA not a<br>P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must ob<br>14 Sensor o<br>15 Must be<br>16 Photocel<br>17 HROAM<br>18 DIG Reference<br>21 Not avail<br>23 Must be<br>24 Requires<br>25 For retro<br>1  | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>lable with IS or DD<br>driver operates on a<br>se (SP) requires 120<br>nly suitable for use se<br>perates with any vo<br>or available with fus<br>for mounting to rou<br>or available with PIRH.<br>I ordered with SPA i<br>ordered with NLTAI<br>l ordered and shipp<br>mode required, it r<br>t available with HIRH.<br>I ordered and shipp<br>able with other dim<br>able with bLC, LCC<br>ordered with fixture<br>e Controls Options<br>the Controls Options<br>to the control of the sep<br>fit use only. Only us<br>fit use only. Only us<br>fit use only. Only us<br>defined the sep<br>fit use only. Only us<br>defined the sep   | , and P13.<br>otated options is<br>photocell, is nor-<br>by line voltage fi-<br>tage between 2<br>ing (SF or DF) a<br>nd poles between<br>(X, PERS, PERS,<br>R2. For more, in<br>ed as a separatum<br>nust be ordered<br>N, PERS, PERS,<br>PERS, PERS,<br>pe   | L90 or R90) only ava<br>available with WBA<br>rom 120-277V (50/60<br>P13.<br>77V and 480V.<br>dn ot available with<br>es ordered as a sep<br>alack, white and natu<br>ormation on nLight /<br>line item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3 <sup>1</sup><br>age 4 to see function<br>ptions.<br>stribution.<br>drilling.<br>PERS or PER7 option<br>s drill pattern is NOT<br>PERS or PER7 option<br>s drill pattern is NOT<br>AST25-190<br>AST35-190<br>AST35-190<br>AST35-190<br>AST35-190<br>Single<br>Single<br>DM19AS<br>2-7/8"<br>2-7/8"<br>2-7/8"<br>2-7/8"<br>2-7/8"               | PHZ).<br>pures 208V, 240V<br>PIR, PIRH, PIRTFC<br>reter.<br>drilled poles only<br>arate accessory: s<br>ral aluminum colo<br>ral aluminum colo<br>parate line item<br>for PIRH1FC3V, F<br>nality.<br>n. See Controls Ta<br>Lithonia templat<br>2 @ 180<br>AST3-5 280<br>AST3-5 280<br>AST3-5 280<br>AST3-5 280<br>AST3-5 280<br>AST3-5 280<br>AST3-5 280<br>AST3-5 280<br>AST3-7 280   | C3V, PIRH1FC3V<br>a. 1.5 G vibration<br>ee Accessories i<br>rs.<br>s. See accessories<br>from Acuity Bran-<br>AQ.<br>able on page 4.<br>e #3<br>a8<br>a8<br>a8<br>a8<br>a8<br>a8<br>a8<br>a8<br>a8<br>a8  | A h load ratin<br>information<br>es. Shortin<br>ds Control<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | ng per ANCI C1<br>an. For use with<br>ng Cap included<br>ls. Shorting Ca<br>als. Short  | 36.31. Only usa<br>2-3/8" diameter<br>1<br>0 included.<br>3 © 120<br>AS3-5 320<br>AST25-320<br>AST25-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AS 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SSL twist-lock (4<br>UP Photocell - SSL twist-lock (4)<br>Shorting cap <sup>M</sup><br>House-side shield for P1,P2,<br>House-side shield for P1,<br>House-side shield for P1,  | ely.<br>20-277V) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV) <sup>34</sup><br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV<br>HATV   | 1 HA not a<br>P10, P11<br>3 Any Type<br>4 Not avail<br>5 MVOLT o<br>8 XVOLT o<br>9 XVOLT o<br>9 XVOLT o<br>10 Suitable<br>11 Universa<br>NOT Lift<br>12 Must ob<br>14 Sensor o<br>15 Must be<br>16 Photocel<br>17 HROAM<br>18 DIG Reference<br>21 Not avail<br>23 Must be<br>24 Requires<br>25 For retro<br>1  | vailable with P4, P7<br>, P12 and P13 and r<br>5 distribution with<br>lable with R5 or DD<br>driver operates on a<br>se (SF) requires 120<br>nly suitable for use i<br>perates with any vo<br>tavailable with spA,<br>ordered with P1RHN<br>over available only i<br>node required, it<br>t available only i<br>ordered with P1RHN<br>over available only i<br>node required, it<br>t available with P1RHN<br>over available only i<br>node required, it<br>t available with P1RHN<br>over available only i<br>node required, it<br>t available only i<br>node required, it<br>t available only i<br>ordered with P1RHN<br>over available only i<br>node required, it<br>t available only i<br>t available only i<br>node required, it<br>t available only i<br>node required, it<br>t available only i<br>t available only i<br>node required, it<br>t available only i<br>t available only i<br>t available only i<br>t available only i<br>available only i<br>t available only i<br>t availa  | , and P13.<br>otated options is<br>photocell, is not-<br>Lease intervention of the second<br>with P4, P7 and<br>My Lease between 2<br>and poles between 2<br>ing (SF or DF) a<br>nd poles between 2<br>intended for re-<br>mounting. Must<br>I. n dark bronze, k<br>R2. For more intervention<br>as separate<br>intended for re-<br>mounting. Must<br>I. n dark bronze, k<br>R2. For more intervention<br>of a separate<br>intervention of the second<br>of and RCCO di<br>for factory pre-<br>cified with PER,<br>able when pole<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°<br>78°  | L90 or R90) only ava<br>available with WBA<br>rom 120-277V (50/60<br>P13.<br>77V and 480V.<br>dn ot available with<br>es ordered as a sep<br>alack, white and natu<br>ormation on nLight /<br>line item from Acui<br>and shipped as a se<br>PIR, PIRH, PIR1FC3 <sup>1</sup><br>age 4 to see function<br>ptions.<br>stribution.<br>drilling.<br>PERS or PER7 option<br>s drill pattern is NOT<br>PERS or PER7 option<br>s drill pattern is NOT<br>AST25-190<br>AST35-190<br>AST35-190<br>AST35-190<br>AST35-190<br>Single<br>Single<br>DM19AS<br>2-7/8"<br>2-7/8"<br>2-7/8"<br>2-7/8"<br>2-7/8"               | PHZ).<br>1 HZ).<br>1 HZ<br>1 | C3V, PIRH1FC3V<br>at 1.5 G vibration<br>ee Accessories i<br>rs.<br>as See accessories<br>rs.<br>able on page 4.<br>e #8<br>2 @ 90<br>AS3-5 290<br>AS3-5 290<br>AS125-290<br>AS135-290<br>C @ 90<br>C @ 90 | A h load ratin<br>information<br>es. Shortin<br>ds Control<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0<br>12.0   | ng per ANCI C1<br>n. For use with<br>ng Cap includec<br>shorting Ca<br>is. Shorting Ca<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a<br>a  | 36.31. Only usa<br>2-3/8" diameter<br>i.<br>b included.<br>3 @ 120<br>AS3-5 320<br>AST25-320<br>AST25-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>AST35-320<br>A | mast arm   | Pag<br>bole's drill pattern<br>(not included).<br>4 @ 90<br>53-5 490<br>5125-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490<br>5135-490   |













| Notes |  |  |  |
|-------|--|--|--|
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|       |  |  |  |

# Introduction

The modern styling of the D-Series is striking yet unobtrusive - making a bold, progressive statement even as it blends seamlessly with its environment. The D-Series distills the benefits of the latest in LED technology into a high performance, high efficacy, long-life luminaire. The outstanding photometric performance results in sites with excellent uniformity, greater pole spacing and lower power density. It is ideal for replacing up to 400W metal halide with typical energy savings of 70% and expected service life of over 100,000 hours.





CONSTRUCTION ISSUE



|         |             |                   |   | GHTING SCHEDULE   |            |   |                    |
|---------|-------------|-------------------|---|---|------------|---|--------------------|
| CALLOUT | SYMBOL      | LAMP              | MANUFACTURE<br>MODEL NUMBER                       | DESCRIPTION   | BALLAST    | MOUNTING  | WATTAGE<br>VOLTAGE |
| A       | <u> </u>    | (1) 11.8W LED     | BEST LIGHTING<br>LED WPCA 12W-3K                  | EXTERIOR WALL SCONCE  | ELECTRONIC | WALL  | 120 1P 2W          |
| В       | J           | 2.9W/ FT LED      | NOVA FLEX<br>NF/SP-PROW-120-24V-3000K             | PRO 120 SERIES - IP68 LED STRIP LIGHT, VERIFY LENGTH AND HARDWIRE<br>CONNECTIONS PRIOR TO ORDERING, TO BE PLACED ON DIMMER SWITCH | LED        | SURFACE   | 120 1P 2W          |
| EM1     | <b>~_</b> } | (2) 3.3W INCLUDED | BEST LIGHTING<br>RMR-16-LED                       | MR-16 SEMI-RECESSED THERMOPLASTIC EMERGENCY UNIT.   | N/A        | WALL  | 120 1P 2W          |
| EM2     | Ŷ           | (2) 6W LED        | BEST LIGHTING<br>DBEL-ACEM-HL-B-SDI-CW-PC         | LED DECORATIVE OUTDOOR DIE-CAST AC/EMERGENCY UNIT.  | N/A        | WALL  | 120 1P 2W          |
| T1      |             | (1) 40W LED       | AEL<br>C2435MM                                    | LED 2X4 PANEL LIGHTING, DIMMABLE.   | ELECTRONIC | RECESSED  | 120 1P 2W          |
| X1      | ۲           | (2) 1W INCLUDED   | BEST LIGHTING<br>LEDCXTEU-2-R-W                   | LED EXIT SIGN/ EMERGENCY UNIT COMBO.  | N/A        | CEILING   | 120 1P 2W          |
| FL      | 0           | (1) 35W LED       | KITCHLER<br>NSP 10 TO 15 - 16209                  | GROUND MOUNT LED FLAG POLE LIGHT FIXTURE  | LED        | STANCHION<br>GROUND                                     | 120 1P 2W          |
| P3      | Ģ           | (1) 137W LED      | LITHONIA LIGHTING<br>DSX0 LED P6 30K T3M<br>MVOLT | LED POLE LIGHT FIXTURES. W/ HOUSESIDE SHIELD  | ELECTRONIC | 25' SQUARE AL POLE<br>BASE DETAIL ON<br>STRUCTURE SHEET | 120 1P 2W          |

NOTES:

ALL FIXTURE FINISHES AND OPTIONS MUST BE APPROVED BY OWNER OR ARCHITECT.

2. ADDITIONAL LIGHT SWITCHES MAY BE INSTALLED IF APPROVED BY OWNER OR ARCHITECT. 3. ALL EMERGENCY LIGHTING SHALL BE POWERED WITH CIRCUIT "XXX".

LIGHTING SUPPLIER AND CONTRACTOR ENSURE ALL LIGHTING CONTROLS INCLUDING EXPOSED TO PLENUM EXPOSED TO PLENUM IS

PLENUM RATED.

5. CONTRACTOR TO COORDINATE ALL LIGHTING/DIMING CONTROLS AND LIGHTING SPECIFICATIONS WITH CONTROLS VENDOR PRIOR TO TO ORDERING TO ENSURE CORRECT COMPONENTS.

GENERAL CONTRACTOR TO CONTACT NATIONAL LIGHTING SUPPLIER @ SCOOTER@FSGI.COM

| LIGHTING | CONTROL DEVICE SCHEDULE |  |
|----------|-------------------------|--|

| CALLOUT                 | <u>SYMBOL</u>    | MANUFACTURE<br>MODEL NUMBER | UNOBSTRUCTED<br>RATED COVERAGE | MOUNTING | WATTAGE<br>VOLTAGE | <u>TIME</u><br>DELAY | DESCRIPTION                                   |
|-------------------------|------------------|-----------------------------|--------------------------------|----------|--------------------|----------------------|---|
| OCCUPANCY SENSOR SWITCH | \$ <sup>os</sup> | nLIGHT<br>WSX-PDT           |                                | CEILING  |                    |                      | LINE VOLTAGE SWITCH DUAL<br>TECHNOLOGY SENSOR |
| DIMMER SWITCH           | \$ <sup>D</sup>  | ACUITY CONTROLS<br>sPODMRD  |                                | WALL     | LINE               |                      | LINE VOLTAGE PUSH BUTTON<br>SWITCH POD ON/OFF |
| TOGGLE SWITCH           | \$               | HUBBEL #1221                |                                | WALL     | LOW                |                      |   |
|                         |                  |                             |                                |          |                    |                      |   |

NOTES:

1. SENSOR REQUIRES POWER PACK (INSTALL IN ACCESSIBLE LOCATION)

SWIVEL MOUNTING BRACKET INCLUDED
 ELECTRICAL CONTRACTOR SHALL COORDINATE COMPATIBILITY OF LIGHT FIXTURES AND LIGHTING CONTROL DEVICES/

SYSTEM WITH CONTROL SYSTEM SUPPLIER PRIOR TO ORDERING/ ROUGH-IN

4. VERIFY POWER REQUIREMENT FOR CEILING SENSOR. IF IT REQUIRES CONTINUOUS HOT, PULL UNDIMMED WIRE FROM

AHEAD OF DIMMER SWITCH TO CEILING SENSOR FOR SENSOR OPERATING, AND RUN DIMMED LINE THROUGH SENSOR FOR ON/OFF CONTROL. CONFIRM WITH VENDOR PRIOR TO ORDERING SENSOR TO ENSURE COMPATIBILITY.

# LIGHTING GENERAL NOTES

- A. ELECTRICAL CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO BASE BID. IN CASE OF ANY DISCREPANCIES WITH EXISTING FIELD CONDITIONS, ELECTRICAL CONTRACTOR SHALL VERIFY THE EXACT DIFFERENCE FOR POSSIBLE REVISIONS TO THIS DOCUMENT.
- B. INSTALL RECESSED LUMINAIRES USING ACCESSORIES AND FIRE STOPPING MATERIALS TO MEET REGULATORY REQUIREMENTS FOR FIRE RATING.
- C. ALL FLUORESCENT LIGHT FIXTURES THAT UTILIZE DOUBLE ENDED LAMPS AND CONTAIN BALLAST(S) THAT CAN BE SERVICED IN PLACE SHALL BE CODE COMPLIANT WITH N.E.C 410.130(G)
- D. COORDINATE ALL EXTERIOR BUILDING MOUNTED LIGHT FIXTURES WITH ARCHITECTURAL BUILDING ELEVATIONS FOR HEIGHTS AND LOCATIONS.
- E. PROVIDE EXIT SIGNS FOR ALL EXISTS DESIGNATED BY THE CODE STUDY PLAN. REFER TO ARCHITECTURAL CODE PLANS FOR LOCATIONS AND REQUIREMENTS.
- F. CONDUIT AND WIRING SHOWN FOR REFERENCE ONLY. IT IS THE RESPONSIBILITY OF THE ELECTRICAL CONTRACTOR TO PROVIDE THE NUMBER OF CONDUCTOR REQUIRED FOR HOT-LEGS, NEUTRAL AND GROUNDING AT EACH DEVICE FOR PROPER BRANCH CIRCUITING SHOWN FOR EACH AREA OR ROOM.
- G. ALL EMERGENCY/EXIT FIXTURES AND ARE TO BE PROVIDED WITH MINIMUM 90 MIN EMERGENCY BATTERY BACK-UP. BYPASS ENERGY MANAGEMENT SYSTEM WHERE REQUIRED.
- H. WHEN REQUIRED, IT IS THE OWNER'S RESPONSIBILITY TO CONTRACT WITH A COMMISSIONING AUTHORITY TO COMPLY WITH LOCAL CODES.
- I. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DISCIPLINES DRAWINGS. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE ARCHITECTS AND ENGINEERS PRIOR TO FINAL BID CLOSING.

# GENERAL NOTE

PROVIDE STRUCTURE ENGINEERING LETTER OF APPROVAL FOR SEISMIC INSTALLATION SUPPORT PRIOR TO INSTALLATION AND AT COMMISSIONING STAGE. ALL EQUIPMENT SEISMIC SUPPORT AND INSTALLATION METHOD MUST BE SUBMITTED TO STRUCTURE ENGINEERING APPROVAL PRIOR TO INSTALLATION.

# <u>IECC 2015</u>

- IECC 2015 APPLIANCE NOTES:
- 1. THE UNDER-COUNTER REFRIGERATION SHALL MEET THE STANDARDS FOR EFFICIENCY, PER IECC 2015, TABLE C4033.2.14. NOTE THAT THE ENERGY STAR REFRIGERATORS AND FREEZERS ARE 10% MORE EFFICIENT THAN MINIMUM FEDERAL EFFICIENCY STANDARDS FOR SUCH PRODUCTS. THEREBY THEY SHOULD MEET THIS REQUIREMENT.
- IECC 2015 ELECTRICAL NOTES:
- DAYLIGHTING REQUIRED FOR ROOMS WITH EXTERNAL WINDOWS AND 150 WATTS OR MORE OF INSTALLED LIGHTING. DAYLIGHT ZONE SHALL REACH INTO SPACE AS FAR AS THE HEIGHT OF THE TOP OF THE WINDOW SILL.
- 2. ALL BUILDING LIGHTING NOT CONTROLLED BY AN OCCUPANCY SENSOR (AND NOT IN AN EQUIPMENT ROOM) SHALL BE CONTROLLED BY THE BUILDING LIGHTING TIMER, AND IT SHALL BE SET AND LABELED TO BE OFF DURING NON-OCCUPIED HOURS.
- IECC 2015 ELECTRICAL COMMISSIONING NOTES:
  1. ELECTRICAL COMMISSIONING IS REQUIRED. COMMISSIONING SHALL BE PER IECC 2015 C408.3 (LIGHTING SYSTEMS).

# NOTES BY SYMBOL 🐼

- PROVIDE DIMMING SWITCH ON WALL FOR EXTERIOR LED STRIP LIGHTING. COORDINATE EXACT LOCATION WITH OWNER/ ARCHITECT PRIOR TO INSTALLATION.
- 2. EMERGENCY EGRESS LIGHT SHALL BE CIRCUITED TO UNSWITCHED LEG OF LOCAL LIGHT CIRCUIT.
- 3. PROVIDE LIGHT SWITCH ON WALL FOR EXTERIOR WALL/ SITE FIXTURE. COORDINATE EXACT LOCATION WITH OWNER/ ARCHITECT PRIOR TO INSTALLATION
- PROVIDE SWITCH ON WALL FOR ILLUMINATED MONUMENT SIGN AND BUILDING SIGNS COORDINATE EXACT LOCATION WITH OWNER/ ARCHITECT PRIOR TO INSTALLATION.
- 5. PROVIDE SWITCH ON WALL FOR ILLUMINATED MENU BOARD/ SPEAKER. COORDINATE EXACT LOCATION WITH OWNER/ ARCHITECT PRIOR TO INSTALLATION. VERIFY EXACT POWER REQUIREMENTS PRIOR TO ROUGH-IN.
- 6. EXIT LIGHT SHALL BE CIRCUITED TO UNSWITCHED LEG OF LOCAL LIGHT CIRCUIT. PROVIDE CHEVRONS AS NEEDED.

| B.O.H & BARISTA<br>'a' | B.O.H & BARISTA<br>'b' | EXTERIOR LIGHT<br>'c' | SPARE |             |
|------------------------|------------------------|-----------------------|-------|-------------|
| <br>                   |                        |                       |       | +48" A.F.F. |
| A-2                    | A-2                    | A-1                   |       |             |
|                        |                        |                       |       |             |

3 SWITCHBANK DETAIL SCALE: NOT TO SCALE



- 1. EXTERIOR SIGN SHALL TURN ON AT 4:30AM.
- TOILET EXHAUST SHALL ENERGIXE AT 5AM.
   EXTERIOR SIGN SHALL TURN OFF 30- MINUTES AFTER SUNRISE.
- EXTERIOR SIGNAGE SHALL TURN ON 30-MINUTES BEFORE SUNSET.
   TOILET EXHAUST SHALL SHUT OFF AT 10PM.
- 6. EXTERIOR SIGNAGE SHALL TURN OFF AT 10:30PM.
- ALL TIMES ARE ADJUSTABLE.







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# CITY OF PLYMOUTH

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201 S. Main Plymouth, Michigan 48170

# City of Plymouth Planning Commission 2021 Annual Report

The City of Plymouth Planning Commission is made up of nine members. They regularly meet on the second Wednesday of the month at 7:00 pm in the Commission Chambers at City Hall located at 201 S. Main. Due to the COVID-19 pandemic the Commission met online via Zoom January through December. A typical meeting consists of public comments, review of the previous meetings minutes, commissioner comments, public hearings, new and/or old business, and reports and correspondence from staff. Planning Commission members for the 2021 year included: Karen Sisolak (Chair), Jennifer Kehoe (Vice-Chair) (retired in October), Joe Hawthorne, Shannon Adams, Scott Silvers, Chuck Myslinski (retired in April), Adam Offerman (retired in August), Tim Joy, Hollie Saraswat, and Eric Stalter (appointed in October).

The Planning Commission met fifteen times during 2021. Of those fifteen meetings, twelve were regularly scheduled meetings. This meets the requirements of the Michigan Planning Enabling Act (MPEA) for the minimum number of meetings (4).

The main purpose of this report is to meet the requirements of the MPEA. However, this report increases information sharing between staff, boards, commissions, and the City Commission. This report anticipates upcoming issues and asks the Planning Commission to identify priorities so that staff may appropriately allocate time and resources. Lastly, it is the opportunity to reflect on the hard work of the past year and thank our dedicated appointed and elected officials for their support of the City's planning and zoning efforts.

The Planning Commission's primary accomplishments for the year were completing nine site plan reviews and amending the multi-family residential district.

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| Trainings                         | 7 |
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# Planning Commission 2021 Goals

The goals adopted on January 13, 2021 are below:

- Focus on education by scheduling four educational, working sessions on the following dates: February 24, March 24, October 27, and November 17.
  - a. COMPLETE: Met on February 24, March 24, and October 27 (special meeting).
- 2. Draft a Form Based Code test case.
  - a. IN PROGRESS: Discussed MAP training video on FBCs on March 24.
- 3. Approve a mixed use, high density zoning ordinance.
  - a. IN PROGRESS: This goal evolved and got combined with form based code initiatives. Initial presentations were made to the Planning Commission on February 10 with subsequent discussions on March 10, April 14, June 9, and July 14.
- 4. Review existing ordinances for amendments related to residential building heights and habitable space within accessory buildings.
  - a. IN PROGRESS: Held joint educational working session with ZBA on February 24.

## Master Plan Review

The Planning Commission and City Commission adopted the Master Plan update on August 15, 2018 and September 17, 2018, respectively.

| C Strategic Plan Goal Topics Guiding Master Plan Goals for Land Use                |   |  |  |  |  |  |
|--|---|--|--|--|--|--|
| Goal I: Quality of Life  | • Encourage appropriate home sizing & massing                         |  |  |  |  |  |
|  | • Create lifelong neighborhoods of diverse housing for various income |  |  |  |  |  |
|  | levels  |  |  |  |  |  |
|  | <ul> <li>Maintain and enhance the tree canopy</li> </ul>              |  |  |  |  |  |
|  | • Encourage historic preservation                                     |  |  |  |  |  |
| Goal II: Financial Stability   | • Plan for a variety of land uses that creates a dynamic environment  |  |  |  |  |  |
|  | supportive of residences, community institutions, and businesses      |  |  |  |  |  |
| Goal III: Economic Vitality  | • Promote a welcoming environment for commercial business & industry  |  |  |  |  |  |
| <ul> <li>Encourage environmentally sensitive/context sensitive and sust</li> </ul> |   |  |  |  |  |  |
| development  |   |  |  |  |  |  |
| Goal IV: Service Infrastructure • Improve street mobility, connectivity & safety   |   |  |  |  |  |  |
| <ul> <li>Plan for vehicular needs, including parking</li> </ul>                    |   |  |  |  |  |  |

Below are the Master Plan goals

Reflection:

To accomplish the various goals outlined in the document, the Planning Commission needs to identify their top priority (topic) out of the Implementation Matrix of the Master Plan and the Master Plan Goals for Land Use. Once this is identified, the Planning Commission, with the help of Community Development staff and approval of the City Commission, can take steps to implement those goals. The next page includes some of the actions identified in the Master Plan Implementation Matrix that could be selected as accomplishable tasks during 2022.

## Master Plan Implementation Matrix

Below is a portion of the Implementation Matrix from the Master Plan. Included are the items that have been designated as "Immediate" or "Short Term" priorities and the Planning Commission is one of the responsible parties.

|   | Priority | City Commission<br>Goal Area |  |   |    |                |             |
|---|----------|------------------------------|--|---|----|----------------|-------------|
| Action  | Term     | 1                            |  |   | IV | Responsibility | Funding     |
| Regulatory and Policy Change  | 1        |                              |  | 1 | 1  |                | 0           |
| Redevelopment Ready Communities   |          |                              |  |   |    |                |             |
| Ensure clear definitions and requirements are included in necessary   |          |                              |  |   |    |                |             |
| sections of the ordinance   | Short    | Х                            |  |   |    | PC, CDD        | CDD         |
| Review the Zoning Map annually, update if and as necessary  | Cont.    | Х                            |  |   |    | PC             | CDD         |
| Review and clarify special land use approval processes  | Short    |                              |  |   | Х  | PC, CDD        | CDD         |
| Ensure industrial districts allow for compatible new economy-type businesses  | Short    |                              |  |   | х  | PC             | CDD         |
| Allow for non-traditional housing types in appropriate areas  | Short    | Х                            |  | Х |    | PC             | CDD         |
| Site Design   |          |                              |  |   |    |                |             |
| Adopt clear, concise, enforceable ordinance requirements for  |          |                              |  |   |    |                |             |
| landscaping, signage, lighting, parking, and access management for  |          |                              |  |   |    |                |             |
| Commercial/Business districts   | Short    | Х                            |  | Х |    | PC             | CDD         |
| Adopt standards that encourage shared parking access and locates parking behind buildings                           | Short    |                              |  |   | х  | PC             | CDD         |
| Adopt ordinance requirements that accommodate pedestrian activity   |          |                              |  |   |    |                |             |
| within and around development   | Short    |                              |  |   | Х  | PC             | CDD         |
| Adopt flexible parking standards  | Short    |                              |  |   | Х  | PC             | CDD         |
| Residential   |          |                              |  |   |    | -              |             |
| Monitor and encourage appropriate home sizing and massing   | Immed.   | Х                            |  |   |    | PC, CDD        | CDD         |
| Research requirements that would promote housing options for lifetime neighborhoods (i.e. ancillary dwelling units) | Short    | x                            |  | х |    | PC, CDD        | CDD         |
| Environmental   |          |                              |  |   |    |                |             |
| Maintain and enhance the City's tree canopy   | Immed.   | х                            |  |   |    | PC, CDD, DMS   | CDD,<br>DMS |
| Adopt standards that require low-impact development, sustainability, and energy conservation practices.             | Short    | х                            |  |   |    | PC             | CDD         |
| Transportation  |          |                              |  |   |    |                |             |
| Adopt Complete Streets policies   | Short    | Х                            |  |   | Х  | PC, CC         | CDD         |
| Partnerships, Programs, and Promotion   |          |                              |  |   |    | ·              |             |
|   |          |                              |  |   |    |                | CDD,        |
| Become a Redevelopment Ready Community through MEDC   | Short    |                              |  | Х |    | CDD, PC, CC    | CC          |
| Identify priority redevelopment sites/transitional properties and determine desired future use and development      | Cont.    | х                            |  |   |    | PC, CDD        | CDD         |
| Develop a clear vision for development outcomes and criteria for priority sites                                     | Short    | x                            |  |   |    | PC, CDD        | CDD         |

## Zoning Ordinance Amendments

The Planning Commission approved one zoning ordinance text amendment during the 2021 calendar year. That was the multi-family residential district.

Community Development staff expects 2022 to include continued discussion and research into zoning ordinance amendments. The ordinances listed below include some of the sections the Planning Commission may wish to examine and discuss further.

- 1. Landscaping requirements (Section 78-203)
- 2. Fences in front yards (Section 78-208)
- 3. Creation of non-conforming parcels (Section 78-351)
- 4. City-wide parking requirements (Section 78-270 through 78-275)
- 5. Projections into yards (Section 78-217)
- 6. Permitted and special land uses within each zoning district (Various sections)
- 7. FAR for zoning districts that allow single family as a special land use (Various sections)
- 8. Habitable space in detached garages
- 9. What does and does not contribute to lot coverage
- 10. What does and does not contribute to floor area ratio
- 11. Temporary uses
- 12. Mobile and temporary sales

The Planning Commission, through their 2022 Goal Setting session, may choose to address some, all, or other ordinances during the 2022 calendar year. There may be some ordinances that can be "batched" together to expedite the ordinance amendment process. Additionally, staff is suggesting setting a priority and only discussing ordinances that meet the priority.

# **Development Reviews**

| Project Type Location                    |                                | Description  | Meeting Outcome                                    | Fwd. to<br>CC?   | Date of<br>Action               |  |
|--|--------------------------------|--|--|--|---------------------------------|--|
|  |                                |  | No   | Feb. 10,<br>Mar. 10,<br>Apr. 14,<br>Jun. 9,<br>Jul. 14 |                                 |  |
| PUD amendment                            | 550 N Holbrook                 | Amendment to allow building<br>heights greater than 25-feet  | Approved with<br>conditions                        | Yes  | Apr. 14,<br>May 12              |  |
| Site plan review                         | 296 S. Main<br>006 02 0206 004 | Permanent, year-round outdoor<br>dining space adjacent to the Penn<br>Grill in the alley behind Kilwin's | Approved   | N/A  | May 12                          |  |
| Site plan review                         | 1250 S. Main                   |  | Approved with<br>conditions, fwd. to ZBA           | N/A  | May 12                          |  |
| Site plan review                         | 690 Junction                   | -  | Approved with<br>conditions                        | N/A  | Mar. 11                         |  |
| Text amendment                           | City-wide                      |  | Approved   | Yes  | Aug. 11,<br>Sept. 8             |  |
| Policy review                            | N/A                            |  | Approved   | N/A  | Aug. 11,<br>Sept. 8,<br>Oct. 13 |  |
| Site plan review and<br>special land use | 500 Forest                     | Front entrance reconfiguration and<br>permanent enclosure of existing<br>outdoor dining                  | Approved with<br>conditions                        | N/A  | Oct. 13,<br>Oct. 27             |  |
| Site plan review and<br>special land use | 844 Penniman                   | Building addition and permanent expansion of outdoor dining area   | Approved with<br>conditions                        | N/A  | Oct. 13,<br>Nov. 10             |  |
| Site plan review                         | 1115 S. Main                   | Addition onto the existing building  | Approved with<br>conditions, fwd. to ZBA<br>Dec. 2 | N/A  | Oct. 13,<br>Oct. 27             |  |
| •  | 1490 W. Ann Arbor<br>Road      | New construction drive-through<br>coffee shop  | Approved with<br>conditions                        | N/A  | Oct. 13,<br>Dec. 8              |  |
| Site plan review                         | 885 Fralick                    | Reconfiguration of Westborn<br>Market parking lot  | Tabled   | N/A  | Dec. 8                          |  |

# Variance Requests

| Variance<br>Type | Location         | Description  | Meeting Outcome          | Date of<br>Action |
|------------------|------------------|--|--------------------------|-------------------|
| Use              | 606 Maple        | Habitable space in detached garage   | Denied                   | Jan. 7            |
| Non-Use          | 1071 N. Holbrook | Rear yard lot coverage   | Approved                 | Jan. 7            |
| Non-Use          | 365 Joy          | Front yard setback   | Approved with conditions | Jan. 7            |
| Non-Use          | 696 Forest       | Front yard setback along Linden  | Approved with conditions | Feb. 11           |
| Non-Use          | 925 Fairground   | Front yard setback   | Approved with conditions | Feb. 16           |
| Non-Use          | 1294 Maple       | Side yard setback  | Approved with conditions | Mar. 4            |
| Non-Use          | 629 Herald       | Front yard setback   | Approved with conditions | Mar. 4            |
| Non-Use          | 271 S. Main      | Windows facing interior lot line within the side yard setback  | Approved                 | Apr. 1            |
| Non-Use          | 921 Sutherland   | Garage height  | Denied                   | Apr. 1            |
| Non-Use          | 933 Church       | Front yard setback   | Approved with conditions | May 6             |
| Non-Use          | 1012 William     | Front yard fence height  | Approved with conditions | Jun. 3            |
| Non-Use          | 290 E. Pearl     | Front yard setback for attached front-facing garage  | Approved                 | Jun. 3            |
| Non-Use          | 690 Junction     | Front yard setback and front yard fence height   | Approved                 | Jun. 3            |
| Non-Use          | 1250 S. Main     | Landscaping  | Approved with conditions | Jun. 3            |
| Non-Use          | 1112 Hartsough   | Distance between house and garage and side yard setback for detached garage  | Approved with conditions | Jul. 1            |
| Non-Use          | 148 E. Spring    | Side yard setback and front yard setback for porch   | Approved with conditions | Sep. 2            |
| Non-Use          | 123 N. Union     | Side yard setback  | Approved with conditions | Sep. 2            |
| Non-Use          | 718 Burroughs    | Generator location   | Approved with conditions | Oct. 7            |
| Non-Use          | 885 Fralick      | Landscape buffer along Fralick, private<br>parking area exceeding six spaces, locating<br>parking area not in the rear yard, parking area<br>exceeding 19-foot maximum depth | Approved                 | Oct. 7            |
| Non-Use          | 1115 S. Main     | Landscape buffer and AC screening  | Approved with conditions | Dec. 2            |

# Actions by City Commission

The following list includes all the planning and development related actions taken by the City Commission during 2021.

| Description  | Date of Action |
|--|----------------|
| Beck Road Business Corridor Improvement Project – Resolution of Support – approved | April 5        |
| Wayne County Stormwater Standards Ordinance amendment – first reading              | June 21        |
| Wayne County Stormwater Standards Ordinance amendment – second reading + approval  | July 6         |
| Starkweather School PUD amendment – first reading                                  | July 6         |
| Starkweather School PUD amendment – second reading + approval                      | July 19        |
| GIS Tax Map (Plat Map) – contract approved   | Sept. 20       |
| City Planner retainer renewal – contract approved                                  | Oct. 4         |
| Downtown patios – extension to December 31, 2021                                   | Oct. 18        |
| RM-1, RM-2 text amendment – first reading  | Oct. 18        |
| RM-1, RM-2 text amendment – second reading + approval                              | Nov. 1         |

## Zoning Map

There were no changes made to the Zoning Map during 2021.

## Trainings

Due to COVID-19, training sessions were provided virtually this year. Training sessions included a presentation from the Building Official on building height and new construction zoning review and discussions on form based codes, Planning Commission rules and conduct, and planned unit developments at the conclusion of watching MAP training videos.

Potential training(s) in 2022 include additional Carlisle-Wortman Associates session(s) and Michigan Municipal League (MML) and Michigan Association of Planning (MAP) conferences and sessions.

## Joint Meetings

There was a joint meeting with the ZBA on February 24. This meeting was an educational working session that covered building height, accessory structure height, and habitable space.