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## SITE LIGHTING

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## PARKING GARAGE

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AREA LIGHT

FEATURES

- Bronze die-cast aluminum housing
- Custom and factory select colors available
- Type II, III, IV, & VS optics available
- Tool-less hinged drop down driver access
- 6” Straight Arm Adaptor (ARM6-S (std.)), other mounting options available
- IP66 Rated
- 3000K, 4000K, & 5000K CCT
- 0-10V Dimmable Driver
- 120V-277V Universal Voltage
- Dark Sky Compliant
- 5 year warranty
- DesignLights Consortium® Premium Qualified Luminaire

1 Must select 3000K to qualify
2 Must select UPMB, ARM6, or HTMA mounting options to qualify
3 Contact factory for pricing

SUITABLE APPLICATIONS

- Parking Lots
- Shopping Centers
- Roadways
- Car Dealerships

PART NUMBER

<table>
<thead>
<tr>
<th>LUMENS</th>
<th>WATTS</th>
<th>Lm/W</th>
<th>L70</th>
<th>CRI</th>
<th>REPLACES</th>
<th>DLC LISTING</th>
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CROSS OVER GUIDE

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<th>NEW MODEL</th>
<th>REPLACES</th>
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<td>AL-56W</td>
<td>AL-70W</td>
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<tr>
<td>AL-90W</td>
<td>AL-100W</td>
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<tr>
<td>AL-110W</td>
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<td>AL-150W</td>
<td>AL-180W</td>
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<tr>
<td>AL-270W</td>
<td>AL-320W</td>
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EPA RATINGS

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<tr>
<th>MODEL</th>
<th>ARM6-S</th>
<th>UPMB/UPMB/R</th>
<th>HTMA</th>
<th>AL-SLPF</th>
<th>AL-5B</th>
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OPTIONS

- ACCESSORIES
  - HSS  House Side Shield
  - GS   Glare Shield
  - TPS/L Tamperproof Screws Latches Only
  - TPS/FF Tamperproof Screws Full Fixture
  - SP1  10kA Max Univolt Surge Protector
  - SP2  22kA Max Univolt Surge Protector
  - SP480V2 20kA Max 480V Surge Protector
  - FUSE/3XX Single-line Voltage Fuse (120, 277, 347)
  - FUSE/9XX Dual-line Voltage Fuse (208, 240, 480)
  - SD347 347V Step Down Transformer
  - SD480 480V Step Down Transformer
  - HV    High Voltage Driver 347-480V

- CONTROLS
  - TLPC Universal Twist Lock Photocell
  - 7PIN/PC/R 7 Pin Photocell Receptacle
  - WLDS Wet Location Rated Occupancy Sensor
  - SMLxxx Specified Max Lumen Output (xxx = lumen output)
  - USBD User Select Bi-level Dim Occ. Sensor
  - BDxx Preset Bi-level Dim Sensor (x=95 eg. 20.30)
  - BDxxPC Preset Bi-level Dim Sensor w/ Photocell
  - FSIR/100 Remote Configuration Tool (WLDS, USBD, BDxx & BDxxPC)

- MOUNTING
  - ARM6-S 6” Straight Arm Adaptor for Square Pole (included)
  - ARM6-Rx 6” Straight Arm Adaptor for Round Pole (x=0)
  - WM B Wall Mount Bracket
  - AL-SLPF Adjustable Slip Fitter
  - AL-5B Adjustable Swivel Bracket (AL70W - AL180W)
  - HTMA Horizontal Tenon Mount Adaptor
  - UPMB Universal Pole Mount Bracket Square
  - UPMB/R Universal Pole Mount Bracket w/ Round Pole Adaptor

* For the above EPA Ratings, assume fixture is mounting horizontally. For adjustable mounting options, EPA Ratings will vary.
SQUARE STEEL POLES

POLE TOP FEATURES
- Shaft - 55,000 p.s.i minimum yield
- Base Plates - 36,000 p.s.i. minimum yield
- Reinforced handholes with grounding lug and removable cover
- Top tenon or drill pattern with removable pole cap
- Four galvanized anchor bolts w/ galvanized hardware

DRILL PATTERNS AVAILABLE
- Single Fixture Drill Pattern (-1)
- Two Fixtures at 180° Drill Pattern (-2)
- Three Fixture Drill Pattern (-3T)
- Two Fixtures at 90° Drill Pattern (-2L)
- Four Fixtures Drill Pattern (-4)

EPA PRECALCULATED CHARTS

AL-56/70/90/100W FIXTURES PER POLE:

<table>
<thead>
<tr>
<th>Wind Speed (mph) ≤ 110</th>
<th>120 mph</th>
<th>130 mph</th>
<th>140 mph</th>
<th>150 mph</th>
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<tr>
<td>#Fix/Pole</td>
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<td>1-2</td>
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AL-110/140/150/180/190/225W FIXTURES PER POLE:

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AL-270/320/375W FIXTURES PER POLE:

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POLE SPECIFICATIONS BASED OFF SHAFT SIZE

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<td>4&quot;</td>
<td>10&quot;</td>
<td>9&quot;</td>
<td>1” x 2”</td>
<td>8”-10”</td>
<td>¼” x 20” x 3”</td>
<td>2”</td>
<td>⅛”</td>
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<tr>
<td>5&quot;</td>
<td>12&quot;</td>
<td>11”</td>
<td>1⅛” x 2½”</td>
<td>10” - 12”</td>
<td>1” x 36” x 3”</td>
<td>2½”</td>
<td>1”</td>
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NOTE: ILP POLES ARE NON-RETURNABLE
MOUNTING OPTIONS

- UPMB - Universal Pole Mounting Bracket
- UPMB/R - Universal Pole Mounting Bracket
- WMB - Wall Mount Bracket
- AL-SLPF - Adjustable Slip Fitter
- AL-SB - Swivel Bracket (excludes AL-320W)
- HTMA - Horizontal Tenon Mount Adaptor
- ARM6-S - 6” Straight Arm Adaptor For Square Pole
- ARM6-Rx - 6” Straight Arm Adaptor For Round Pole (\(x = \phi\))

POST TOP TENON ADAPTERS

SQUARE POST TOP FEATURES
- Square post top adapter for 2¾” post top tenons (concrete, steel, aluminum and composite poles)
- Standard DX2 bolt pattern for affixing ILP Straight Arm (ARM6-S) with use of ILP Area Lights
- Pre-drilled bolt patterns for single, double, triple and quad arm configurations
- Plug kit included for unused fixture mounting holes

DETAILS
- Material: Extruded ¼” 6061-T6 Aluminum Alloy
- Dimensions: 3x3” Square OD by 11.8” tall
- Screws: (4) ½-13 Cup Point Black Oxide Treated Stainless Steel
- Arm Bolt Pattern: Standard DX2
- Cap: Black Nylon
- Color: ILP Bronze

ROUND POST TOP FEATURES
- Round post top adapter for 2¾” - 3” OD tenon (concrete, steel, aluminum and composite poles)
- Removable spacer included
- Standard DX2 bolt pattern for affixing ILP Radius Arm (ARM6-R3.5) with use of ILP Area Lights
- Available bolt patterns for single, double, triple & quad arm configurations (Including 120° arm configuration)

DETAILS
- Material: Schedule 40 ¼” 6061-T6 Aluminum Alloy
- Dimensions: 3½” OD Diameter by 11.8” tall
- Screws: (4) ½-13 Cup Point Black Oxide Treated Stainless Steel
- Arm Bolt Pattern: Standard DX2
- Cap: Black Nylon
- Color: ILP Bronze

POST TOP TENON OPTIONS

<table>
<thead>
<tr>
<th>Square Post Top Tenon Adapter</th>
<th>Part #</th>
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<th>Description</th>
<th>Round Post Top Tenon Adapter</th>
<th>Part #</th>
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<td>PTRD-2180</td>
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<td>Square 2 3/8” Tenon Adapter Kit Two Mounted Fixtures at 90°</td>
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<td>Square 2 3/8” Tenon Adapter Kit Three Mounted Fixtures at 90°</td>
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<td>Round 2 3/8” - 3” OD Tenon Adapter Two Mounted Fixtures at 120</td>
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<td>PTRD-4090</td>
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<td>Round 2 3/8” - 3” OD Tenon Adapter Four Mounted Fixtures at 90°</td>
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</table>

* Excludes Area Light Large Housing

www.ilp-inc.com
FEATURES

- Architectural die cast aluminum housing available in Bronze (BRZ), Black (BLK), & White (WHT)
- 4000K & 5000K std., contact factory for 3000K
- Embedded Photocell
- NEMA 7x6 (CFM 52W/85W (std.)), NEMA 6x6 (CFS 36W (std.))
  - 5x5 & 4x4 (all housing sizes)
  - 3x3 (CFM-52W)
- Pushbutton convertible top provides tool-less access:
  - Easily swap optics
  - Adjust lumen output via internal control
  - Photocell override switch
- Vandal Resistant Latch
- Mounting:
  - CFS & CFM Housings = ½” Knuckle
  - 2 ¾” Tenon Cap option
- Hood & Wire Guard kit options available
- 3ft cord included
- Ambient Temp: -40°F - 104°F (CFM), -22°F - 104°F (CMS)
- Tempered glass lens and silicon gaskets
- 120V-277V Universal Voltage
- 500hrs Salt Spray Tested
- IP66 Rated
- 5 Year Warranty
- ETL Wet Location Rated Suitable for Ground Mounting
- DesignLights Consortium® Premium Qualified Luminaire

SUITABLE APPLICATIONS

- Landscape
- Signage
- Flag Pole
- Spot & Flood Light
- Wall Wash
- Elevation Illumination

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LUMENS</th>
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<th>L70</th>
<th>CRI</th>
<th>REPLACES</th>
<th>DLC LISTING</th>
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OPTIONS

ACCESSORIES

- SP1 10kA Max Univolt Surge Protector (CFM only)
- N33/XXX NEMA 3H x 3V optics (xxx= M52)
- N44/XXX NEMA 4H x 4V optics (xxx= S, M52 & M85)
- N55/XXX NEMA 5H x 5V optics (xxx= S & M)
- HD/X-YYY Hood (x = S & M, yyy=fixture color)
- WG/X-YYY Wire Guard (x = S & M, yyy=fixture color)

MOUNTING

- CF-TM/BRZ Bronze Powdercoated Steel Trunnion Mount Bracket
- CF-TM/BLK Black Powdercoated Steel Trunnion Mount Bracket
- CF-TM/WHT White Powdercoated Steel Trunnion Mount Bracket
- CF-TR/BRZ Bronze 2¾” Tenon Reducer Cap
- CF-TR/BLK Black 2¾” Tenon Reducer Cap
- CF-TR/WHT White 2¾” Tenon Reducer Cap

HOUSING COLORS

- BRZ Bronze
- BLK Black
- WHT White

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FLOOD 2.0

FEATURES
• Bronze die-cast aluminum housing
• Custom and factory select colors available¹
• Diffused tempered glass lens
• Hinged front frame w/ removable cover for easy access (55W & 85W only)
• Watertight cord grip installed
• Standard yoke included
• 3000K, 4000K & 5000K CCT
• 0-10V Dimmable Driver
• 120V-277V Universal Voltage
• IP65 Rated
• 5 Year Warranty
• ETL Wet Location Rated
• DesignLights Consortium® Qualified Luminaire

¹ Contact factory for pricing

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<tr>
<td>FML-55WLED-UNIV-40</td>
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<td>FLL-85WLED-UNIV-40</td>
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<td>&gt;80</td>
<td>400W MH</td>
<td>DLC P</td>
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</tbody>
</table>

SUITABLE APPLICATIONS
• Parking Lots
• Buildings
• General Area Lighting
• Loading Docks

OPTIONS

ACCESSORIES
CORDW/x  Wet Location Strain Relief Cord (x=ft)
SP1      10kA Max Univolt Surge Protection
SP2      22kA Max Univolt Surge Protection (FDL 155W only)
SP480V2  20kA Max 480V Surge Protector (FDL 155W only)
SD347    347V Step Down Transformer (FDL 155W only)
SD480    480V Step Down Transformer (FDL 155W only)
WG       Wire Guard
GS       Glare Shield

CONTROLS
PCxxx    Photocell (xxx + Voltage)
PCU      Photocell Universal Voltage (120-277V)
DIMxxx   Factory Set Dim Level (xxx + set wattage level)

MOUNTING
BMA      Box Mount Adapter (55W only)
PMB      Pole Mount Bracket (3’ cord & housing included)
TMB      Tenon Mount Bracket (3’ cord & housing included)
FULL CUTOFF WALL PACK

FEATURES
- Bronze die-cast aluminum housing
- Custom and factory select colors available
- Hinged full cutoff front frame
- ½" Coin plugs with o-rings for conduit or optional photocell
- Multiple Optics Available: Types II, III, & IV
- Cast-in template for mounting directly over a 4" recessed outlet box
- 3000K, 4000K, & 5000K CCT
- 0-10V Dimmable Driver
- IDA Dark Sky Approved
- 120V-277V Universal Voltage
- 5 Year Warranty
- ETL Wet Location Rated
- DesignLight Consortium® Qualified Luminaire

1 Contact factory for pricing
2 Must select 3000K to qualify

SUITABLE APPLICATIONS
- Parking Lots
- Building Entrance Ways
- Loading Dock Areas
- Exterior Wall Lighting

PART NUMBER

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LUMENS</th>
<th>WATTS</th>
<th>Lm/W</th>
<th>L70</th>
<th>CRI</th>
<th>REPLACES</th>
<th>DLC LISTING</th>
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<tr>
<td>WPCS-28WLED-UNIV-40-T4</td>
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<td>WPCM-105WLED-UNIV-40-T4</td>
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<td>&gt;100K</td>
<td>&gt;70</td>
<td>400W MH</td>
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</tr>
</tbody>
</table>

OPTIONS

ACCESSORIES
- FUSE/SXXX** Single-line Voltage Fuse for (120, 277, 347)
- FUSE/DXXX** Dual-line Voltage Fuse for (208, 240, 480)
- SP1† 10kA Max Univolt Surge Protector
- SP2† 22kA Max Univolt Surge Protector
- SP480V02† 20kA Max 480V Surge Protector
- FI/ILBC05 5W BB Factory Installed (32°F - 100°F)
- FI/ILBC07† 7W LED Factory Installed Battery Backup
- FI/ILBC10* 10W LED Factory Installed Battery Backup
- FI/ILBC12* 12W LED Factory Installed Battery Backup
- LEDBBCT† LED -4°F - 80°F Battery Backup
- SD347* 347V Step Down Transformer
- SD480* 480V Step Down Transformer
- Dual Driver* Dual Driver (cannot be combined w/ SD or BB)

CONTROLS
- WLOS† Wet Location Sensor Installed
- USBD† User Select Bi-level Dim w/ Occ. Sensor
- BDxx† Preset Bi-level Dim Sensor (xxx=% eg. 20,30)
- BDxxxPC† Preset Bi-level Dim Sensor w/ Photocell
- PxxV Photocell (xxx=voltag)
- PCU Photocell Universal Voltage (120-277V)
- DIMxxx Factory Set Dim Level (xxx = set wattage level)
- FSIR/100 Remote Configuration Tool (WLOS, USBD, BDxx & BDxxxPC)
- DIMxxx Preset Bi-level Dim Sensor (xxx=% eg. 20,30)

WIRE GUARDS
- WPC15WG Wire Guard, SS Construction (WPCS)
- WPC25WG Wire Guard, SS Construction (WPCM)
- SD347* 347V Step Down Transformer
- SD480* 480V Step Down Transformer
- Dual Driver* Dual Driver (cannot be combined w/ SD or BB)

* WPCM only
** Excludes 347V/480V WPCS
† SP1/SP2 specified in combination w/ battery backup/dual driver options, separate surge units are required per electrical line
FEATURES

- Bronze die-cast aluminum housing
- Custom and factory select colors available
- Silicon lens gasket and rubber housing gasket provide secure watertight seal
- Impact resistant frosted low glare prismatic polycarbonate lens with UV stabilizers
- ½” coin plugs with o-rings for conduit or optional photocell
- Occupancy & bi-level dim control options available (excludes 30W)
- Built in base bubble level for easy installation
- Non-Cutoff Type IV
- Dual Drivers (135W Only)
- 4000K & 5000K CCT
- 0-10V Dimmable Driver
- IP65 Rated
- 120V-277V Universal Voltage
- 5 Year Warranty
- ETL Wet Location Rated
- DesignLights Consortium® Qualified Luminaire

OPTIONS

ACCESSORIES

- FUSE/SXXX*: Single-line Voltage Fuse (120, 277, 347)
- FUSE/DXXX*: Dual-line Voltage Fuse for (208V, 240, 480)
- SPI: 10kA Max Univolt Surge Protector
- SP2*: 22kA Max Univolt Surge Protector
- SP80V02*: 20kA Max 480V Surge Protector
- FI/LBCP05*: 5W LED Factory Installed Battery Backup
- FI/LBCP07**: 7W LED Factory Installed Battery Backup
- FI/LBCP10**: 10W LED Factory Installed Battery Backup
- FI/LBCP12**: 12W LED Factory Installed Battery Backup
- LED8BCT*: LED -4°F - 80°F Battery Backup (excludes 30W)
- SD347*: 347V Step Down Transformer (excludes 30W)
- SD480*: 480V Step Down Transformer (excludes 30W)

SUITE APPLICATIONS

- Schools
- Shopping Centers
- Warehouses
- General Area Lighting

PART NUMBER

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LUMENS</th>
<th>WATTS</th>
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<th>CRI</th>
<th>REPLACES</th>
<th>DLC LISTING</th>
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<tbody>
<tr>
<td>WP50-30WLED-UNIV-40</td>
<td>4,097</td>
<td>31</td>
<td>130</td>
<td>&gt;75K</td>
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<td>DLC P</td>
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<td>WP50-45WLED-UNIV-40</td>
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<td>113</td>
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<tr>
<td>WP50-70WLED-UNIV-40</td>
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<td>WP50-135WLED-UNIV-40</td>
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<td>&gt;70</td>
<td>400W MH</td>
<td>DLC</td>
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</tbody>
</table>

CONTROLS

- WLOS*: Wet Location Sensor Installed
- USBD*: User Select Bi-level Dim w/ Occ. Sensor
- BDxx*: Preset Bi-level Dim Sensor (xx = % eg. 20, 30)
- BDxxPC*: Preset Bi-level Dim Sensor w/ Photocell
- PCxxx: Photocell (xxx=voltag)
- PCU: Photocell Universal Voltage (120-277V)
- DiMxxx*: Factory Set Dim Level (xxx = set wattage level)
- FSIR/100: Remote Configuration Tool (WLOS, USBD, BDxx & BDxxPC)

* WPMO & WPLO only
** WPLO only
† SPI/SP2 specified in combination w/ battery backup/dual driver options, separate surge units are required per electrical line

CONTACT FACTORY FOR PRICING

DesignLights Consortium® Qualified Luminaire

SUITABLE APPLICATIONS

- Schools
- Shopping Centers
- Warehouses
- General Area Lighting

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<table>
<thead>
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<td>WP50-135WLED-UNIV-40</td>
<td>15,340</td>
<td>135</td>
<td>114</td>
<td>&gt;75K</td>
<td>&gt;70</td>
<td>400W MH</td>
<td>DLC</td>
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SLIM PROFILE WALL PACK

FEATURES

- Bronze die-cast aluminum housing with hinged front frame
- Custom and factory select colors available\(^1\)
- ½” coin plug w/ o-rings for conduit or optional photocell
- Tempered glass lens
- Type III (WPSP-20/30W, WPLP-50W) Type II (WPLP-80W)
- Cast-in template for wall or junction box mounting
- 4000K & 5000K CCT
- 120V-277V Universal Voltage
- 5 Year Warranty
- ETL Wet Location Rated
- DesignLights Consortium® Qualified Luminaire

\(^1\) Contact factory for pricing

SUITABLE APPLICATIONS

- Walkways
- Buildings
- General Area Lighting
- Wall Wash

PART NUMBER

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LUMENS</th>
<th>WATTS</th>
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OPTIONS

 CONTROLS

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<th>CONTROL</th>
<th>FUNCTION</th>
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<tr>
<td>PCxxx</td>
<td>Photocell (xxx=voltage)</td>
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<tr>
<td>PCU</td>
<td>Photocell Universal Voltage (120-277V)</td>
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 MOUNTING

<table>
<thead>
<tr>
<th>MOUNTING</th>
<th>DESCRIPTION</th>
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</thead>
<tbody>
<tr>
<td>PMK</td>
<td>Pole Mounting Kit (WPLP Only)</td>
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</table>
AMBER AREA LIGHT & WALL PACKS

NEW!

FEATURES

- Bronze die-cast aluminum housing
- Custom colors available upon request
- ½’ Coin plugs with o-rings for conduit or optional photocell
- Textured architectural bronze powdercoat finish over a chromate conversion coating
- Type II, III, & IV Optics
- VS Optic - AL only
- Amber LEDs 585-595nm Dominant Wave Length
- IP66 Rated (AL only)
- 0-10V Dimmable Driver
- Meets Dark Sky Requirements
- 5 Year Warranty
- ETL Listed for wet locations (WPCS & WPCM only)

1Contact factory for pricing

SUITE APPLICATIONS

- Parking Lots
- Beachfront Buildings
- Pool Decks
- Hotels
- Sea Turtle Conservation Areas
- Condominiums
- Pathways

PART NUMBER

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LUMENS</th>
<th>WATTS</th>
<th>Lm/W</th>
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<th>REPLACES</th>
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OPTIONS

ACCESSORIES

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<th>ACCESSORIES</th>
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<tr>
<td>FGS</td>
<td>Front Side Shield</td>
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<tr>
<td>GS*</td>
<td>Glare Shield</td>
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<tr>
<td>TPS/L*</td>
<td>Tamperproof Screws Latches Only</td>
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<tr>
<td>TPS/FF*</td>
<td>Tamperproof Screws Full Fixture</td>
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<tr>
<td>FUSE/SXXX</td>
<td>Single-line Voltage Fuse (120, 240, 347)</td>
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<tr>
<td>FUSE/DXXXX</td>
<td>Dual-line Voltage Fuse (208, 240, 480)</td>
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<tr>
<td>SI1</td>
<td>10kA Max Univolt Surge Protector</td>
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<tr>
<td>SP2</td>
<td>22kA Max Univolt Surge Protector</td>
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<tr>
<td>SP480V2*</td>
<td>20kA Max 480V Surge Protector</td>
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<tr>
<td>FI/LBCP05*</td>
<td>5W LED Factory Installed Battery Backup</td>
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<tr>
<td>FI/LBCP07*</td>
<td>7W LED Factory Installed Battery Backup</td>
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<tr>
<td>FI/LBCP10*</td>
<td>10W LED Factory Installed Battery Backup</td>
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<tr>
<td>FI/LBCP12*</td>
<td>12W LED Factory Installed Battery Backup</td>
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<tr>
<td>LEDBBCT*</td>
<td>-4°F - 80°F 10W Battery Backup</td>
</tr>
<tr>
<td>SD347*</td>
<td>347V Step Down Transformer</td>
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<tr>
<td>SD480*</td>
<td>480V Step Down Transformer</td>
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CONTROLS

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<tr>
<td>TLPC*</td>
<td>Universal Twist Lock Photocell</td>
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<tr>
<td>7PIN/PC/R</td>
<td>7 Pin Photocell Receptical</td>
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<tr>
<td>WLOS*</td>
<td>Wet Location Rated Occupancy Sensor</td>
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<tr>
<td>DIMxxx</td>
<td>Factory Set Dim Level (xxx = set wattage level)</td>
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<tr>
<td>USBD*</td>
<td>User Select Bi-level Dim Occ. Sensor</td>
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<tr>
<td>BDxx*</td>
<td>Preset Bi-level Dim Sensor (xx% eg. 20,30)</td>
</tr>
<tr>
<td>BDxxPC*</td>
<td>Preset Bi-level Dim Sensor w/ Photocell</td>
</tr>
<tr>
<td>PCxxx*</td>
<td>Photocell (xxx = voltage)</td>
</tr>
<tr>
<td>PCU*</td>
<td>Photocell Universal Voltage (120-277V)</td>
</tr>
<tr>
<td>FSIR/100*</td>
<td>Remote Configuration Tool (WLOS, USBD, BDxx &amp; BDxxPC)</td>
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</tbody>
</table>

MOUNTING

<table>
<thead>
<tr>
<th>MOUNTING</th>
<th>DESCRIPTION</th>
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<tbody>
<tr>
<td>ARM6-S*</td>
<td>6&quot; Straight Arm Adaptor for Square Pole (included)</td>
</tr>
<tr>
<td>ARM6-Rx*</td>
<td>6&quot; Straight Arm Adaptor for Round Pole (x=0)</td>
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<tr>
<td>WMB*</td>
<td>Wall Mount Bracket</td>
</tr>
<tr>
<td>AL-SLPF*</td>
<td>Adjustable Slip Fitter</td>
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<tr>
<td>AL-SB*</td>
<td>Adjustable Swivel Bracket (AL70W - AL180W)</td>
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<tr>
<td>HTMA*</td>
<td>Horizontal Tenon Mount Adaptor</td>
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<tr>
<td>UPMB*</td>
<td>Universal Pole Mount Bracket Square</td>
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<tr>
<td>UPMB/R*</td>
<td>Universal Pole Mount Bracket w/ Round Pole Adaptor</td>
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</tbody>
</table>

1 AL only
2 WPCM only
3 WPCS only
4 SP1/SP2 specified in combination w/ battery backup/dual driver options, separate surge units are required per electrical line
BOLLARDS

FEATURES

• Flat Top or Dome Top design with aluminum cone reflector
• 42” extruded aluminum housing with flush mounting base and vandal-resistant screws, optional cut down
• Powder coat finish over a chromate conversion coating, available in black or bronze
• Custom color options available
• Stainless Steel housing available for Domed Top only (SS)
• Internal ballast tray for easy maintenance
• Clear Polycarbonate Lens
• Multiple beam spread options: 90°, 180° & 270°
• 8” anchor bolts (std.), optional 4”, 12” & 15”
• 120V-277V Universal Voltage
• 5 Year Warranty
• ETL Wet location rated

*Contact factory for pricing

SUITEABLE APPLICATIONS

• Walkways
• Boardwalks
• Parking Lots

PART NUMBER | LUMENS | WATTS | Lm/W | L70 | CRI | REPLACES | DLC LISTING
---|---|---|---|---|---|---|---
BLFT-15WLED-UNIV-4000K | 1,402 | 17 | 83 | >50K | >80 | 100W MH | 
BLDT-15WLED-UNIV-4000K | 1,221 | 16 | 74 | >50K | >80 | 100W MH | 
BLDT-15WLED-UNIV-4000K-SS | 1,221 | 16 | 74 | >50K | >80 | 100W MH | 

OPTIONS

ACCESSORIES

| CODE | DESCRIPTION |
---|---|
RPL | Replacement Polycarbonate Lens |
90BS | 90° Beam Spread |
180BS | 180° Beam Spread |
270BS | 270° Beam Spread |

MOUNTING

| CODE | DESCRIPTION |
---|---|
AB4 | Bracket with (3) 4” Anchor Bolts |
AB12 | Bracket with (3) 12” Anchor Bolts |
AB15 | Bracket with (3) 15” Anchor Bolts |

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**FEATURES**

- Die-cast aluminum round parking garage fixture
- Bronze or White housing (std.)
- Custom and factory select colors available
- Frosted Polycarbonate Lens (std.)
- Low Bay optic available (LB)
- Quick mount bracket standard for easy surface mount installation
- ½" coin plug on top for center pendant mount or jbox w/ cord lock
- Four ½" coin plugs on sides for conduit or photocell
- Motion and Daylight Harvesting available
- Sensor Ready for Grouping/Zones & IoT (provided by others)
- 3000K, 4000K & 5000K CCT
- 0-10V Dimming Driver
- IP66 Rated
- 120V-277V Universal Voltage
- 5 Year Warranty
- ETL Wet Location Rated
- DesignLights Consortium® Premium Qualified Luminaire

*Contact factory for pricing*

---

**SUITE APPLICATIONS**

- Parking Garages
- Canopies
- Low Bay
- Entrance Way
- Car Wash

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<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>LUMENS</th>
<th>WATTS</th>
<th>Lm/W</th>
<th>L70</th>
<th>CRI</th>
<th>REPLACES</th>
<th>DLC LISTING</th>
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<td>250W MH</td>
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</tbody>
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**OPTIONS**

**ACCESSORIES**

- **WHT** White Fixture Housing
- **SP1** 10kA Max Univolt Surge Protector
- **SP2** 22kA Max Univolt Surge Protector
- **SP480V02** 20kA Max 480V Surge Protector
- **ILBCP05** 5W BB Factory Installed (32°F - 100°F)
- **LEDDBCT** LED -4°F - 80°F Battery Backup
- **FUSE/SXXX** Single-line Voltage Fuse (120, 277, 347)
- **FUSE/DXXX** Dual-line Voltage Fuse (208, 240, 480)
- **SD347** 347V Step Down Transformer (excludes 28W)
- **SD480** 480V Step Down Transformer (excludes 28W)
- **BCS** Bird Cone Shield (Pendant Mount Only)

**CONTROLS**

- **WLOS** Wet Location Sensor Installed
- **USBD** User Select Bi-level Dim Occ. Sensor
- **BDxx** Preset Bi-level Dim Sensor (xx=% eg. 20,30)
- **BDxxPC** Preset Bi-level Dim Sensor w/ Photocell
- **PCxxx** Photocell (xxx=volts)
- **FSIR/100** Remote Configuration Tool (WLOS, USBD, BDxx & BDxxPC)

**MOUNTING**

- **TB** Trunnion Mount Bracket

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† SP1/SP2 specified in combination w/ battery backup, separate surge units are required per electrical line
FEATURES

- 2ft & 4ft Vapor Tight with Parking Garage optics
- Impact resistant Linear Ribbed Frosted Acrylic Lens (RAFL) (std.)
- Linear Ribbed Clear Polycarbonate Lens option
- Continuous poured, closed cell polyurethane gasket
- Stainless steel mounting brackets for drill free mounting (std.)
- Polycarbonate Latches (std.), Stainless Steel (SS) optional
- Tamper Proof Screws (TPS) optional
- 4000K & 5000K CCT
- 0-10V Dimmable Driver
- 120V-277V Universal Voltage
- 5 Year Warranty
- ETL Wet Location Rated
- Fiberglass body attributes:
  - IP65, IP66, IP67 (Dust tight, low/high pressure water jets and immerse 1M)
  - NEMA4X, NSF Rated & SVA Flame Rating
  - (F1) Rated for Outdoor Use
- DesignLights Consortium® Qualified Luminaire

SUITABLE APPLICATIONS

- Parking Garages
- Food Processing & Preparation
- Shopping Malls
- Residential Complexes
- Car Lots
- Car Washes and Pool Areas

PART NUMBER

<table>
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</tbody>
</table>

OPTIONS

ACCESSORIES
- RCPL Ribbed Clear Polycarbonate Lens
- CORDWx Wet Location Strain Relief Cord (x=ft)
- SS Stainless Steel Latches
- TPS Tamper-proof Screws
- FI/ILBCP05* 5W LED Factory Installed Battery Backup
- FI/ILBCP07* 7W LED Factory Installed Battery Backup
- FI/ILBCP10* 10W LED Factory Installed Battery Backup
- FI/ILBCP12* 12W LED Factory Installed Battery Backup
- LEDBBCT* LED -4°F - 80°F Battery Backup
- SD347 347V Step Down Transformer
- SD480 480V Step Down Transformer

*WTPG4 Only

CONTROLS
- WLOS Wet Location Sensor Installed
- USBD User Select Bi-level Dim Occ. Sensor
- BDxx Preset Bi-level Dim Sensor (xx=% eg. 20,30)
- BDxxPC Preset Bi-level Dim Sensor w/ Photocell
- PCxxx Photocell (xxx = Voltage)
- DHPC Daylight Harvesting

MOUNTING
- FMB Fixture Mounting Box (Requires HUB or HOOK)
- HOOK Cast Iron Hook for single point mounting
- HUB 3/4 Conduit Hub ¾” for pendant mounts

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