

Stonco KEENE

by  Signify

Wall Mount

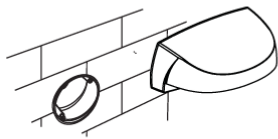
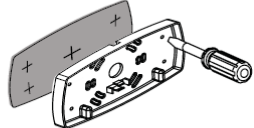
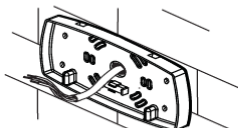
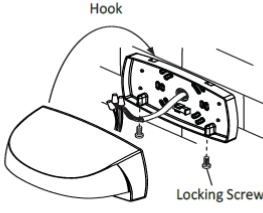
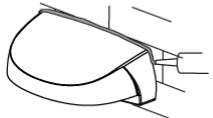
LytePro Wall

LPW16/LPW32

Medium & Large Wall Sconce

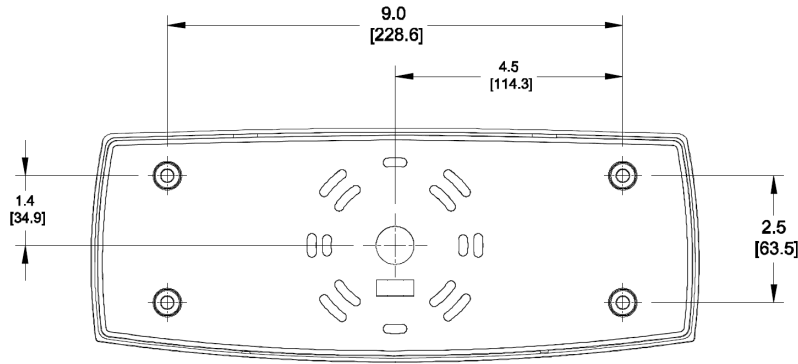
LytePro Wall LPW16/32 Installation Instructions



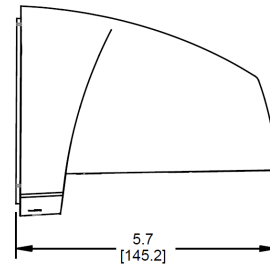
| | | | | |
|--|---|---|--|---|
| <p>1</p>  | <p>2</p>  | <p>3</p>  | <p>4</p>  <p>Hook</p> <p>Locking Screw</p> | <p>5</p>  |
| <p>EN Fixture can be mounted to 3-1/2" & 4" recessed and surface junction boxes, or directly to a surface without the use of a junction box.</p> <p>This fixture is approved for internal splicing.</p> | <p>Remove appropriate knockouts in mounting plate and gasket.</p> <p>Install adhesive gasket to back of mounting plate.</p> | <p>Preferred method for installation is to install mounting plate directly to wall using 4 outer knockouts and hardware supplied by others.</p> <p>Use integrated bubble level to ensure mounting plate is level.</p> | <p>Connect black wire to the black 120v-480v supply lead. Connect white wire to the supply common lead. Connect supply ground lead.</p> <p>Hook fixture onto mounting plate & ensure wires are not being pinched between housing & mounting plate.</p> <p>Secure housing to mounting plate with supplied (2) screws.</p> | <p>Place a bead of caulk on the top and side edge of fixture between the housing and wall.</p> <div data-bbox="1331 1123 1518 1260" style="border: 1px solid black; padding: 5px;"> <p>⚡ WARNING: ⚡</p> <p>Never attempt to adjust or service unit with power on. Make sure fixture is cool before servicing.</p> </div> |

Troubleshooting Guide

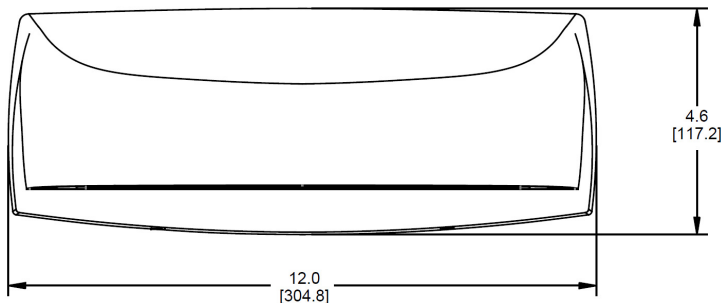
| Symptoms | Possible Cause(s) | Corrective Action |
|----------|---|---|
| No Light | 1. No power to unit. 2. Loose wiring | 1. Check circuit protection device (circuit breaker, fuse or switch). 2. Recheck wiring connections (with power off) |



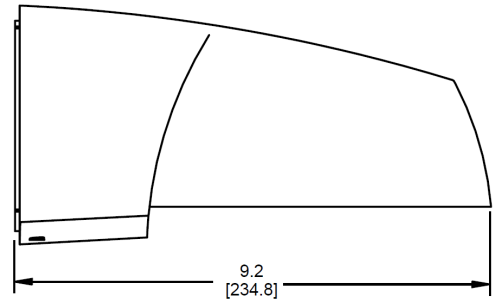
LPW16/LPW32 Mounting Plate knockouts



LPW16 Side Profile



LPW16/LPW32 Overall Dimensions

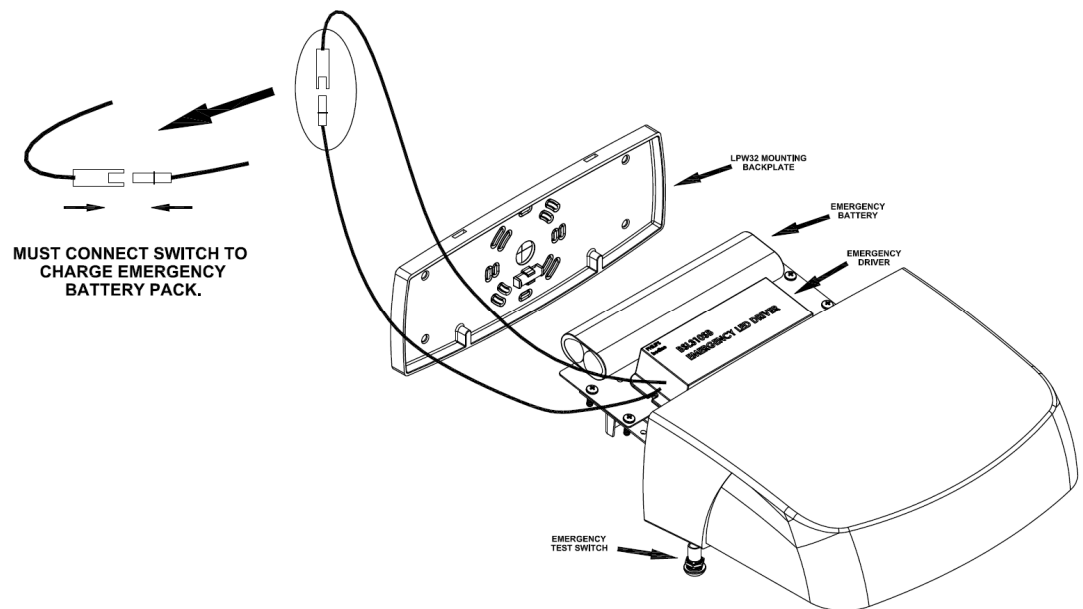


LPW32 Side Profile

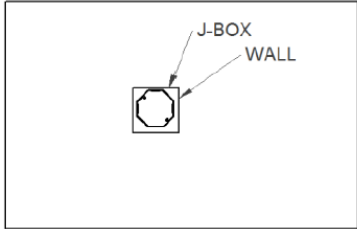
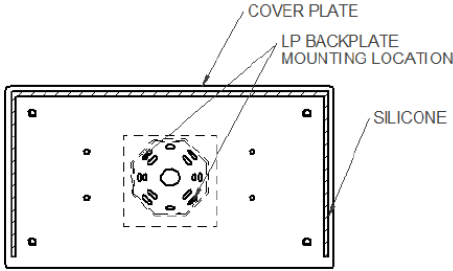
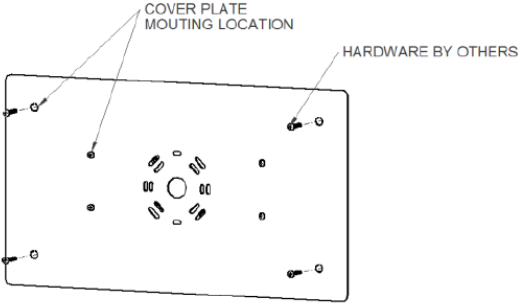
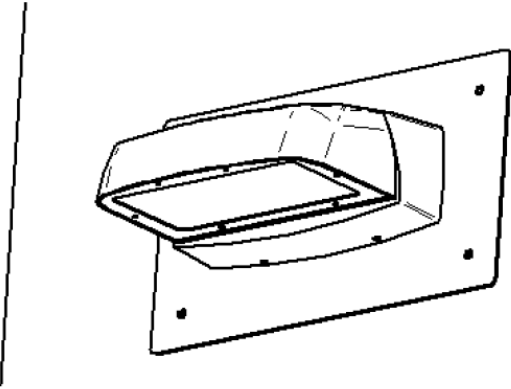
LPW32 Emergency Battery Pack (EBP) Option

***Note: Only valid when EBP option is ordered for LPW32.**

1. After connecting supply wires to luminaire (Step 4, page 1) locate the two red connector wires.
2. Complete the connection as shown to the right between the two red wires. This must be connected so that the emergency battery pack stays charged.
3. Once connected follow remaining steps on page 1.
4. Once luminaire is powered on ensure that test indicator light turns on for a short time test (30 sec). Let the unit charge for at least an hour before pressing emergency button to ensure LPW32 can switch over to emergency battery power.



NOTICE: DO NOT MOUNT LYTEPRO SOLELY TO THIS COVER PLATE. IT IS NOT INTENDED TO SUPPORT THE WEIGHT OF THE LUMINAIRE.

| | |
|---|---|
| <p>REMOVE OLD LUMINAIRE; LEAVING J-BOX EXPOSED.</p> |  <p>J-BOX WALL</p> |
| <p>RUN A BEAD OF SILICONE ON BACK SIDE OF COVER PLATE, ALONG TOP AND SIDES TO SEAL SPLICE BOX. ALIGN AND LEVEL COVER PLATE WITH J-BOX MOUNTING HOLES.</p> |  <p>COVER PLATE LP BACKPLATE MOUNTING LOCATION SILICONE</p> |
| <p>ATTACH PLATE TO WALL USING EITHER SET OF (QTY4) MOUNTING HOLES. PUNCH OUT TABS TO ALLOW LAG BOLTS TO PASS THROUGH. (HARDWARE PROVIDED BY OTHERS)</p> |  <p>COVER PLATE MOUNTING LOCATION HARDWARE BY OTHERS</p> |
| <p>MOUNT LYTEPRO SCENCE ACCORDING TO INSTALLATION INSTRUCTIONS INCLUDED WITH LUMINAIRE.</p> |  |

