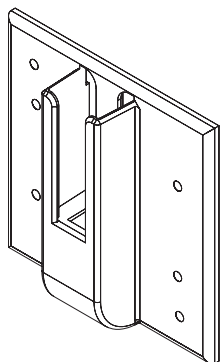
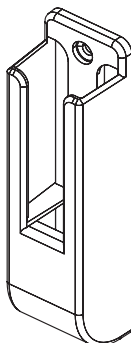


Catalog Number • Numéro de Catalogue • Número de Catálogo: LMLS-MB1-MB2

Country of Origin: Made in China • Pays d'origine: Fabriqué en Chine • País de origen: Hecho en China



LMLS-MB1



LMLS-MB2

SPECIFICATIONS

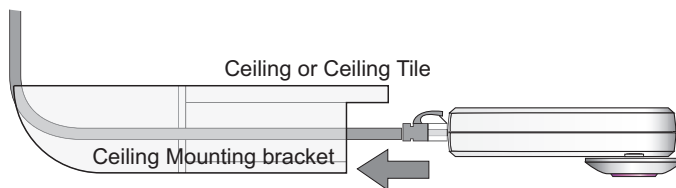
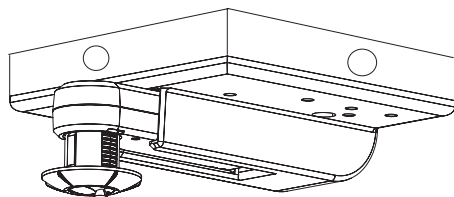
Material:..... ABS, UL 94 5V
 Flame Retardant Material
 Indoor Use Only

Mounting Options:
 LMLS-MB1 4-Square J-Box
 2-Gang J-Box
 LMLS-MB2 Screw to Wall
 Tape to wall with double sided tape

DESCRIPTION

The LMLS-MB1 and LMLS-MB2 mounting brackets provide the flexibility to mount the LMLS-400 and LMLS-500 Photosensors to walls, skylight wells, or J-Boxes. They are specifically designed to be used in conjunction with these Photosensors.

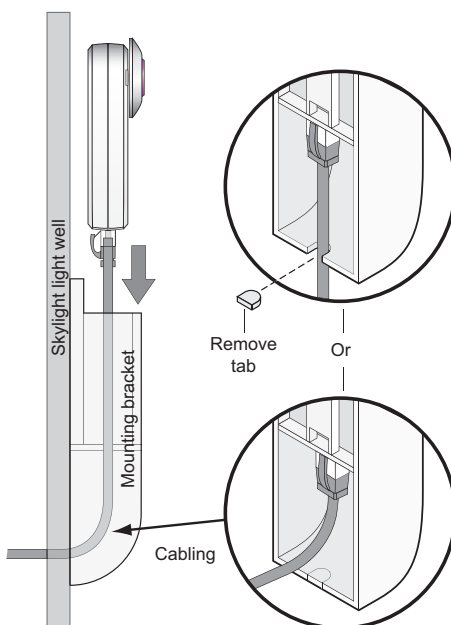
LMLS-MB1 J-Box Mounted



Surface Mount using LMLS-MB1 Mounting Bracket

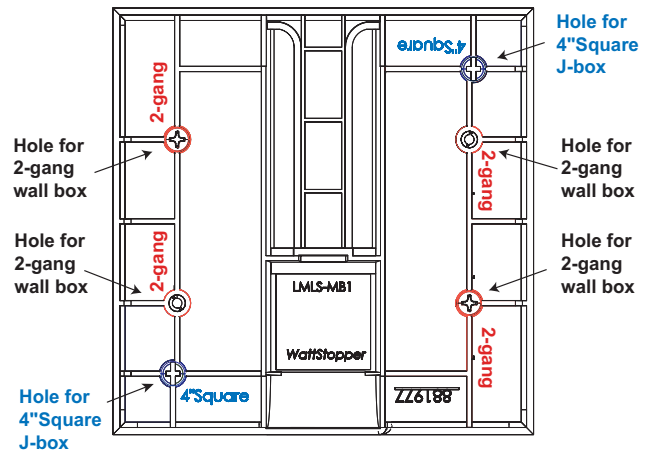
LMLS-MB2 Skylight Wall Mounted

Surface Mount
using LMLS-MB2
Mounting Bracket



LMLS-MB1 MOUNTING OPTIONS

The LMLS-MB1 is designed to be able to mount to a standard 4" square junction box as well as a 2-gang junction box. Using a small screwdriver, punch out the holes for the corresponding junction box. Holes are clearly marked on the rear side of mounting plate.

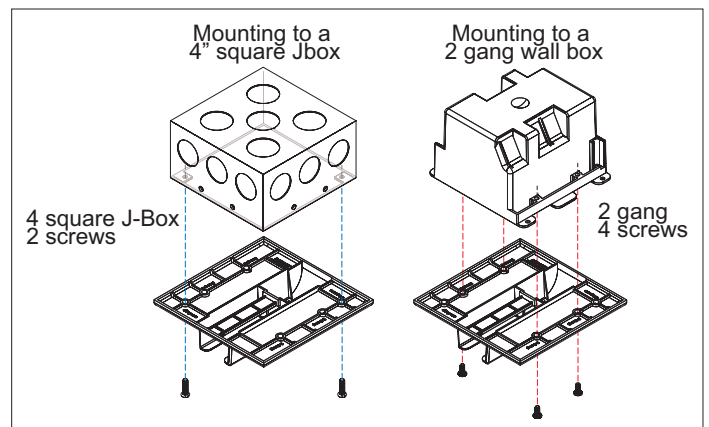


Mounting plate back view

LMLS-MB1 MOUNTING INSTRUCTIONS

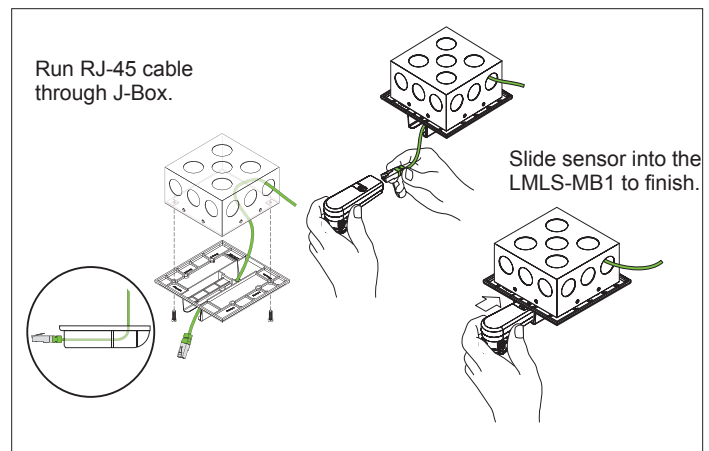
Mounting to the Junction Box

After punching out the holes, use the provided screws to mount the LMLS-MB1 to the corresponding junction box as shown.



Connecting the RJ-45 Cable

1. Run RJ-45 cable through the J-Box.
2. Connect the RJ-45 cable and photosensor as shown.
3. Slide sensor into the LMLS-MB1 to finish.



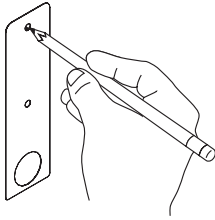
LMLS-MB2 MOUNTING OPTIONS

The LMLS-MB2 can be mounted to a wall with the provided screws or by using the double-sided tape. Using the provided template, marking the wall with appropriate hole spacings is made easy. The LMLS-MB2 has a small break-away tab at the bottom of the bracket for use when running the RJ-45 cable on the wall surface if desired.

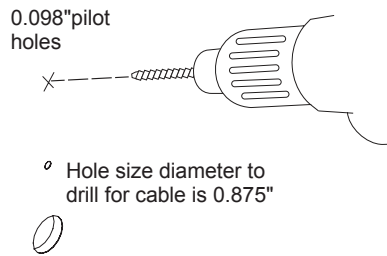
For the screw holes, use a #40 drill gauge bit size to drill a 0.098" pilot hole. If drilling through a wall the recommended hole size diameter to drill for the cable is 0.875".

LMLS-MB2 MOUNTING WITH SCREWS

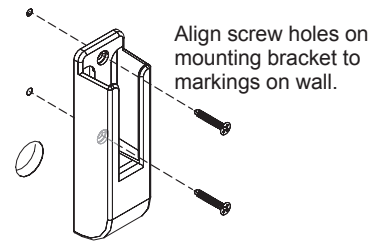
1. Use template to mark wall with appropriate hole spacings.



2. Drill screw pilot holes using #40 drill bit.



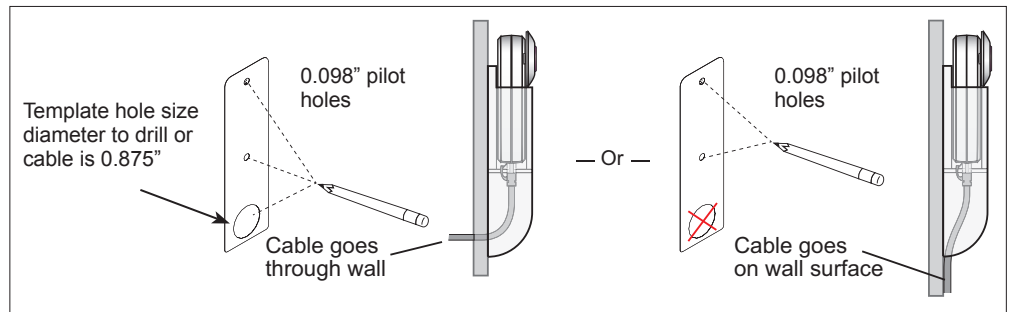
3. Use provided screws to mount the LMLS-MB2 to the wall.



Placement Example when mounting with screws

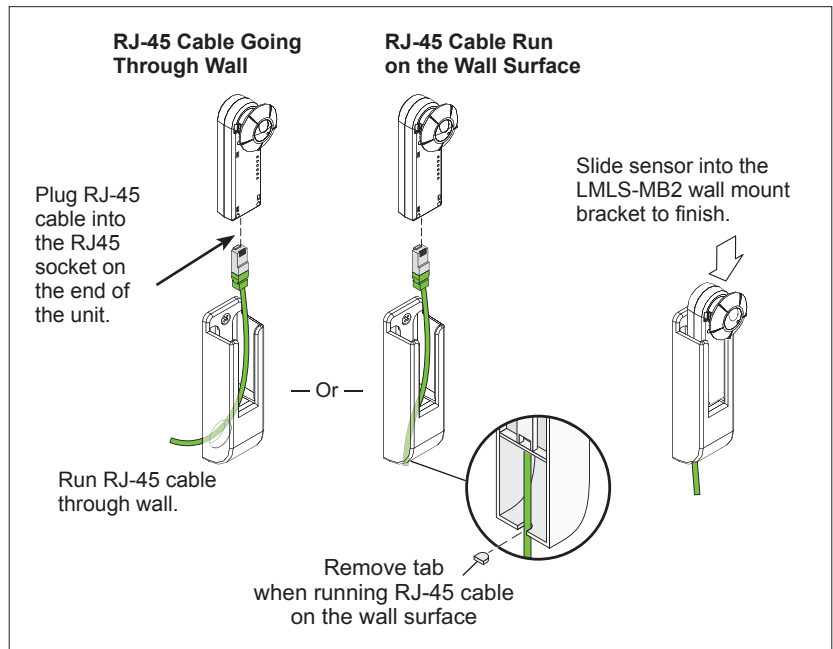
Mounting when running the RJ-45 cable through wall.

Mounting when running the RJ-45 cable on the wall surface.



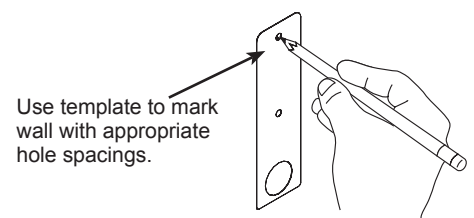
Wiring Detail

Connect RJ-45 cable and photosensor as shown.



LMLSMB-2 MOUNTING WITH DOUBLE-SIDED TAPE

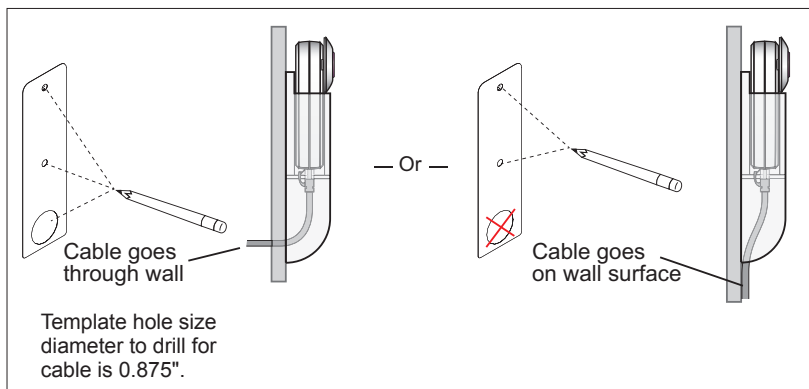
The LMLS-MB2 can be mounted to a wall using the double-sided tape. Using the provided template, mark the wall with the appropriate hole spacings. The LMLS-MB2 has a small break-away tab at the bottom of the bracket for use when running the RJ-45 cable on the wall surface, if desired.



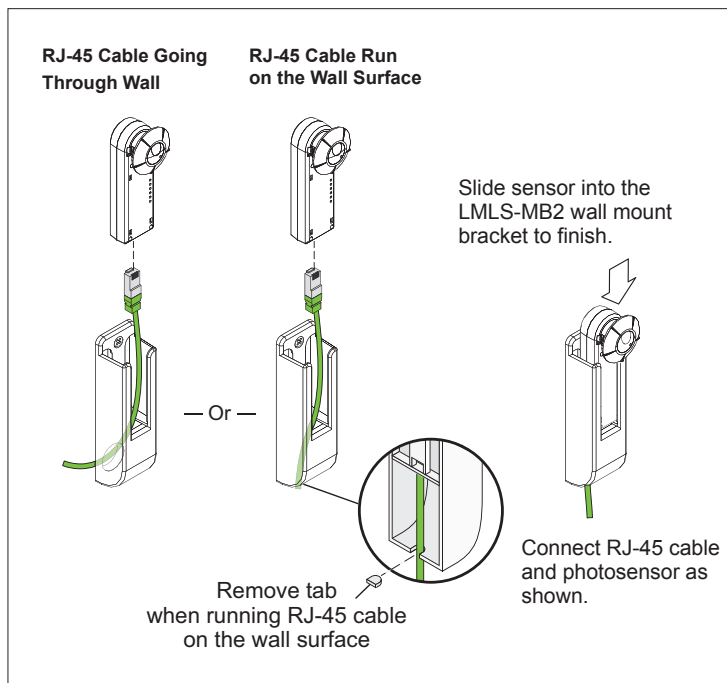
Placement Example when mounting with double sided tape

Mounting when running the
RJ-45 cable through wall.

Mounting when running the RJ-
45 cable on the wall surface.

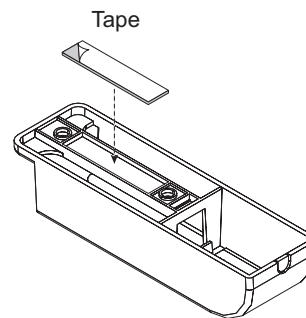


Wiring Detail

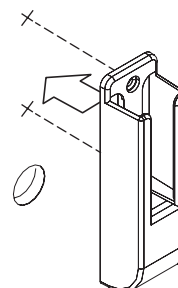


Mounting Instructions

Apply tape to rear
recess as shown.



Visually align to markers on
wall, then press on wall.



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