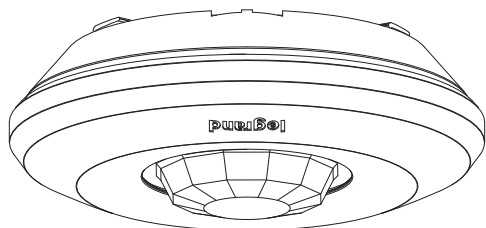


Catalog Numbers • Numéros de Catalogue • Números de Catálogo: LMPC-600-LENSCVR, LMPC-600-LENSCVR-1, LMPC-600-LENSCVR-5

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



The DLM Wireless LMPC-600 series occupancy sensor lens cover can be field replaced or upgraded to support multiple PIR lens coverage patterns.

SPECIFICATIONS

Field Replaceable Lens Cover Assemblies

LMPC-600-LENSCVR.....	Wide Angle/Extended Range
LMPC-600-LENSCVR-1.....	High Density
LMPC-600-LENSCVR-5.....	High Bay/Extended Height

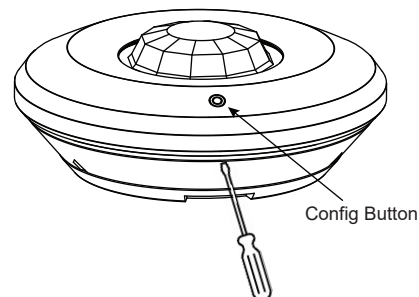
See page 2 for coverage charts.

REMOVING AND REPLACING THE LENS COVER ASSEMBLY

Remove Lens Cover

1. Unmount sensor if installed and remove battery.
2. Locate the Config button (the small target icon) on the front.
3. Carefully insert a small flat blade screwdriver between the lens cover and base of the unit directly below where the Config button is located, and gently pry until the top cover begins to hinge open.
4. Once cover is hinged open as shown, twist to fully separate the cover from the base.

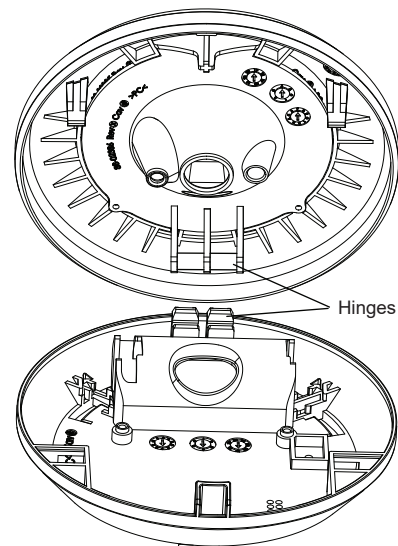
NOTE: With cover removed, use caution not to touch the circuit board, doing so may damage the unit.



Install New Lens Cover

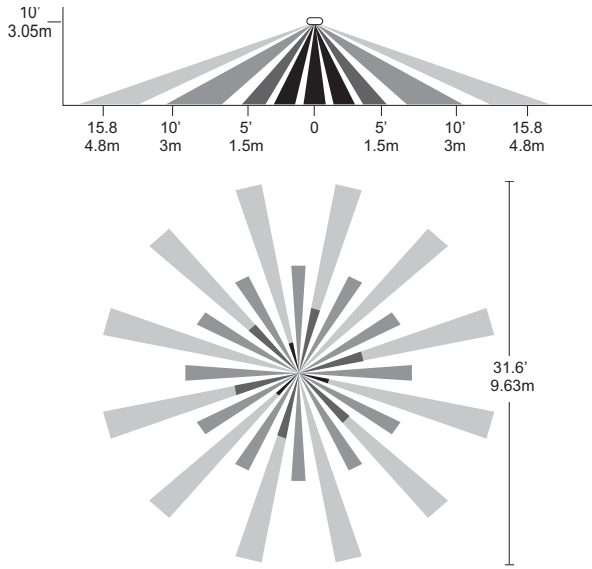
1. Align the hinges on the replacement cover with the hinges on the base unit, as shown.
2. Press down evenly near the hinges and the Config button until the cover snaps on.
3. Insert the battery back into the unit and mount the sensor in desired location.

NOTE: When mounting the sensor, it's best not to Press and Hold or tap the config button. This could result in changing setting sensors.

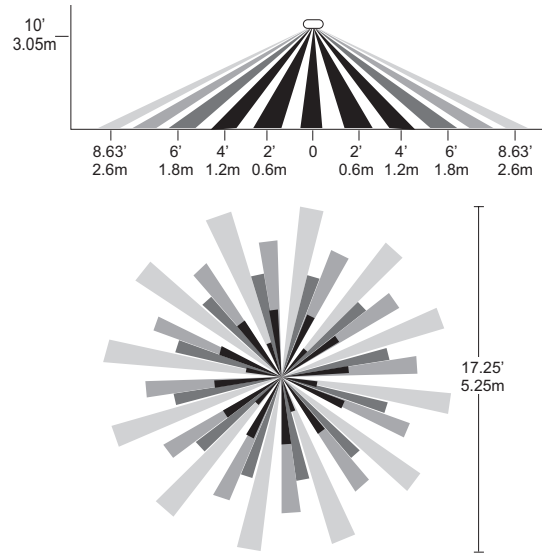


COVERAGE PATTERN

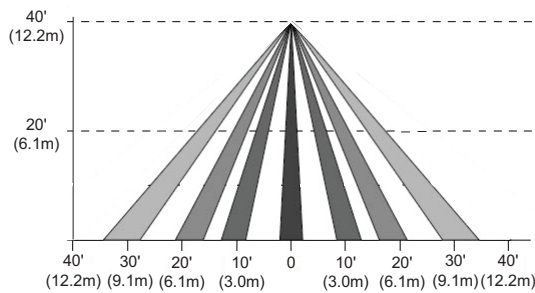
The LMPC-600 provides a 360° coverage pattern. The coverage shown represents maximum coverage for walking motion at a mounting height of 10 feet, or 40 feet for the extended height lens.



LMPC-600-LENSCVR, wide angle/extended range lens

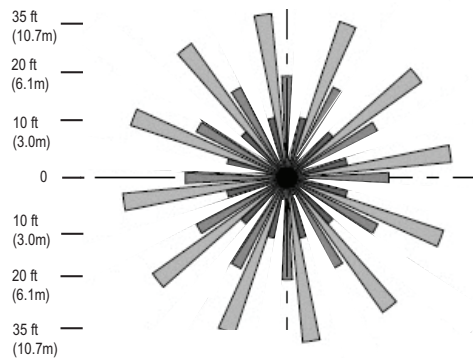


LMPC-600-LENSCVR-1, high density lens



LMPC-600-LENSCVR-5, high bay/extended height lens

Top View @ 40 ft



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