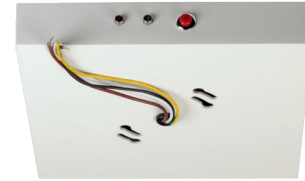
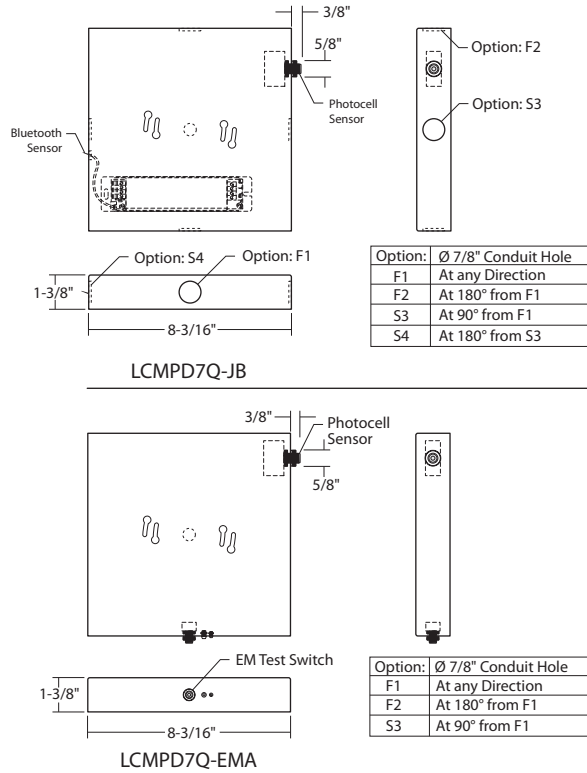
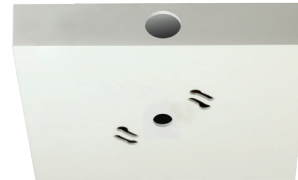


LCMPD7Q-JB/EMA : 7" LUMENPAD SQUARE LED DOWNLIGHT SURFACE MOUNT ACCESSORIES

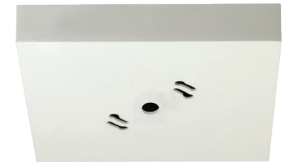
- 120V/277V Operation
- Super Slim 1" thick design
- Die-cast aluminum frame
- WET LOCATION – For covered ceiling mount only
- 3-Year Warranty
- Silver, White or Black finish
- Emergency Backup Test Switch



-EMA



-JB



-EMA-BLANK

ORDERING – Example: LCMPD7Q-EMA-W-DSL



LCMPD7Q

Fixture Accessory Finish Sensors Knock Out Opening

Accessory	Finish	Sensors	Knock Out Opening
Junction Box	White	None	No Openings
Emergency	Silver	120V Daylight/Photo Sensor	At any Direction
Body, housing only	Black	277V Daylight/Photo Sensor	At 180° from F1
		3rd Party OEM Integration	At 90° from F1
			At 180° from S3

¹ Option available for (LCMPD7Q-JB) only.
² Option available for (LCMPD7Q-EMA) only.
³ For Body only, white finish, specify (-EMA-BLANK).
⁴ Avion, EnOcean, Lutron, ENLIGHTED etc. Consult factory for details.

SPECIFICATION

Application

Die-cast architectural surface mount junction box (LCMPD7Q-JB) for indoor locations only. 52 cubic-inch for a max of (18) #12 AWG wires. With up to (4) 7/8" holes for conduit fittings.

In the event of a power failure, the Surface Mounted LED Emergency Battery Backup (LCMPD7Q-EMA) switches to the emergency mode and operates the existing fixture for 90 minutes. The unit contains a battery, charger, and a converter circuit in a single enclosure.

Die-cast aluminum body (LCMPD7Q-EMA-BLANK) mounts to top of LCMPD7Q to provide a cohesive look when mounted next to an LCMPD7Q with LCMPDQ-EMA Integral Emergency Battery Backup

Housing

Die-cast aluminum body mounts to top of LCMPD7Q.

Emergency Backup

120-277VAC/60Hz, (14W). Switching time is less than 1-second. 24-hour charging time. 90-minute operating time

Temperature Rating - Maximum temperature 45°C. Minimum temperature, -20°C.

Finishes

High quality powder coat finish for maximum durability. Available in White (-W), Black (-B), or Silver (-S).

Sensors

Available options include 120V Daylight/Photo Sensor (-DSL), 277V Daylight/Photo Sensor (-DSL277), as well as 3rd Party OEM Integration (-D).

Certifications and Listings

ETL/cETL listed. Suitable for Wet Location Installations (Covered Ceiling Mount). Suitable for use in closets, compliant with NFPA® 70, NEC® Section 410.16 (A)(3) and 410.16 (C)(5).

Caution

Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

Warranty

Covered by a 3-Year Warranty to be free of defects in materials and craftsmanship. Recommended for applications where ambient temperatures do not exceed 35°C. installations exceeding this temperature will result in reduced LED lamp life and avoided warranty.