



DEEP ROOF LIGHTING

LED Tri proof dough shape

LED VAPOR TIGHT - 4F2T 3P2C switchable

DESCRIPTION

- * Designed for maximum operation in commercial environments;
- * Lighter weight housing for easy installation;
- * Stainless steel hasps and clips;
- * IP65-rated for damp and wet locations;
- * ETL Sanitation approved;
- * 50,000 hours rated life and 5 years warranty;
- * Environment friendly without mercury.



COMMON TECHNICAL

CRI: Ra83

Operation Temperature: Reg -40~113 °F, EM/S/B -0~113 °F

Input voltage: Rated 120-277Vac, Real 108-305Vac

Dimming: 0-10V

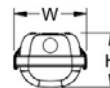
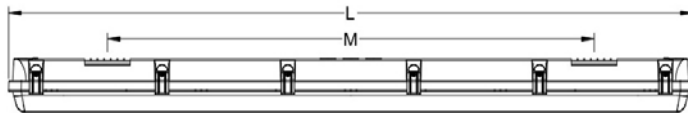
Material: Polycarbonate silicon

Optional function: Motion Sensor(S), Bluetooth(B), Emergency(EM)



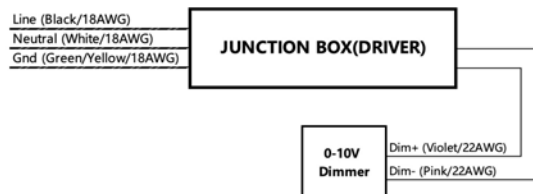
SKU	MODEL	3-WATT	LUMEN	2-CCT TUNABLE
LTP-MD60-3P2C-D1		35W	6,300LM	40K/50K
		45W	8,100LM	40K/50K
		60W	10,800LM	40K/50K

MECHANICAL CHARACTERISTICS & APPLICATIONS



Length	47.24 IN / 120 CM
Width	4.33 IN / 11 CM
Height	3.62 IN / 9.2 CM
Mounting	33.46 IN / 85 CM

WIRING DIGRAM



WARNINGS AND CAUTIONS

- Turn power off before inspection, installation, or removal.
- Do not open – no user serviceable parts inside.
- Not intended with emergency exit luminaires or emergency exit lights.

PACKAGE

Dimensions:	48.43*12.2*11.18 in / 123*31*28.4 cm
pcs/ctn:	6-Pack(2 Tiers*3 cartons each) (Side-up)
lbs/ctn:	37.47 lbs / 17 kg (N.W. 33.73 lbs / 15.3 kg)

APPLICATIONS



CONTROLS (Occupancy Sensor+Bluetooth)

- Microwave motion sensor detect motion at distance of 37 feet away and in the angle of 60 degree right under the fixture. No motion detected greater than 30 seconds, Fixture lumen output goes down to 50%, and no motion detected from next 30 seconds, fixture goes off, Remote control (Order separately Part#xxx) is for remote setting motion sensor.
- Bluetooth function managed by mobile APP to program sensor.

EMERGENCY

- Luminaire can be specified with an emergency battery with integral test switch. Battery operates luminaire at 8W for 90 minute emergency operation on fully charged battery.

REMARKS

- All of the mechanical, electrical and light characteristics in this document are typical value;
- LM-79, LM-80, IES file is available.

WARRANTY

This product has a warranty for a period of 5 years from the date of purchase. Warranty is invalid in the case of improper installation, tampering, or removal of the Q.C. date. Installation in an improper working environment or installation not according to the current edition of the National Electric Code also invalidates the warranty. If this product fails during the warranty period, it will be replaced free of charge, subject to correct installation and return of the faulty unit. We do not take responsibility for any installation costs associated with the replacement of this product. This warranty is an addition to the statutory rights in the country of purchase. We reserve the right to alter specifications without prior notice.
