

High Bay Microwave Motion Sensor

FXP17116



SENSOR & ACCESSORIES SERIES • MOTION SENSOR

For Controlling High Bays in Commercial, Warehouse, Retail, Schools, and Industrial Applications.

Features:

- Detection Range: 360°, Up to 48 Feet
- Time Delay: 5s, 30s, 90s, 3min, 20min, & 30min
- Detection Motion Speed: 2 to 10 Feet Per Second
- Installation Height: 10' to 48'
- Detection Zone: 52 Feet Diameter x 48 Feet High
- Daylight Sensor: 3 Light Level Settings for Daylight Harvesting
- Vacant to Dim Settings: 10%, 20%, 30%, 50%
- Vacant Stand-by Delay: 5s, 5min, 10min, 30min, & 60min

Program Settings:

- Detection Area (50%, 100%)
- Hold Time (Vacant Off Delay)
- Standby Period (Time For Low Level Before Off After Vacant Delay)
- Standby Dimming (Level Selection For Low Level Before Off)
- Daylight Sensor (Daylight Harvesting)

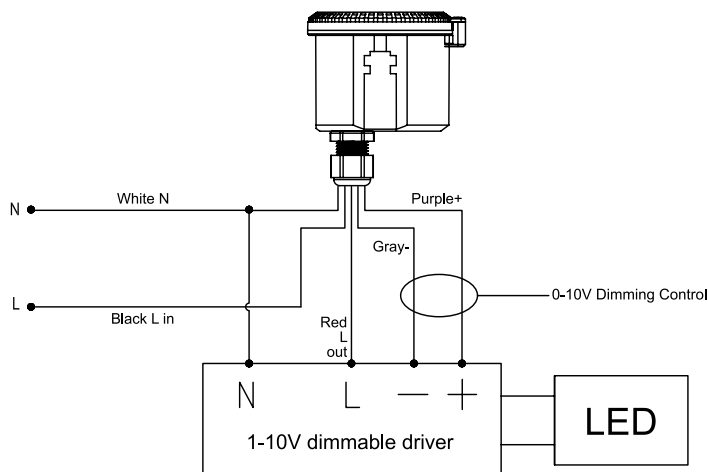
Electrical Specifications:

| | |
|-----------------------------|---|
| INPUT VOLTAGE | 120-277VAC, 50/60Hz |
| AMBIENT TEMPERATURE: | -35°C to 70°C |
| RELATIVE HUMIDITY: | <93% |
| POWER CONSUMPTION: | 1.5w (Static 0.8w) |
| LOAD RATING: | 400w (120VAC), 800w (277VAC) - Inductive Load 800w (120VAC), 1200w (277VAC) - Resistive Load |
| HOUSING: | IP65 |
| CORD: | 30" 5-Wire White Cord with Liquid-Tight Connector at Sensor Housing |



FXP17116 Mounted on FXHB45Q.

Wiring Diagram



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