

SPEC SHEET

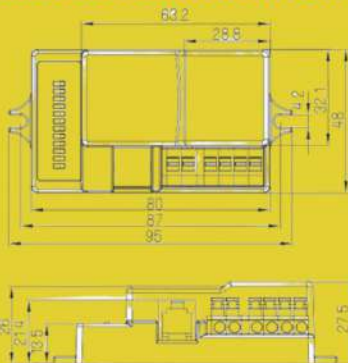
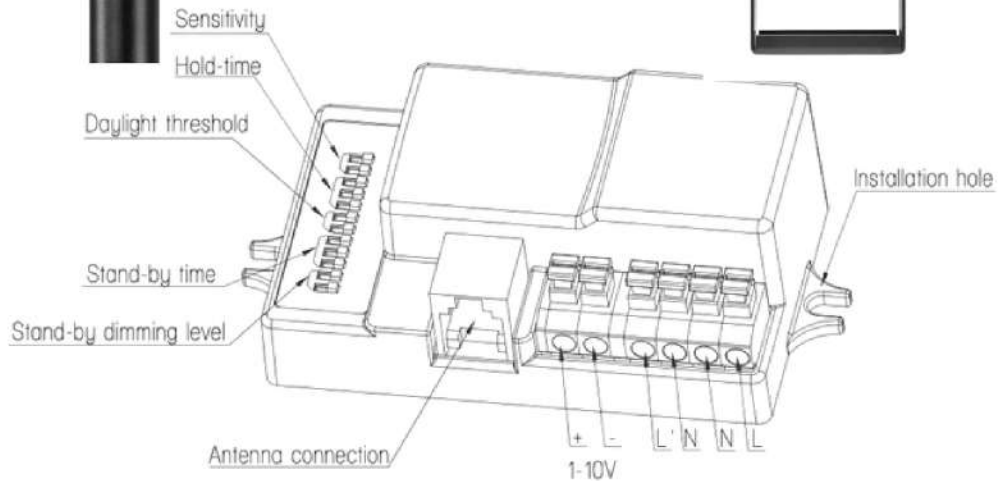
A P T A

MMS Microwave Motion Sensor Ultranik Remote



- 1 Only 1 Required:**
Only one MMS remote control will program multiple UPTA LED high-bay lights
- 2 No Ladder Required:**
Stand on the ground while reprogramming
- 3 Maximize Efficiency:**
Minimize energy use with your custom programming options

highlights



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APTA MMS REMOTE CONTROL FEATURES

Operating voltage	120 ~ 277VAC 50/60Hz
Rated load	400W @ 120VAC, 800W @ 240 VAC, 1000W @ 277VAC (capacitive load)
Stand-by power	<1W
Sensitivity	10% / 50% / 75% / 100%
Hold-time	5s / 30s / 1min / 5min / 10min / 20min / 30min
Stand-by-time	0s / 10s / 1min / 5min / 10min / 30min / 1h / +
Stand-by-dim level	10%, 20%, 30%, 50%
Daylight sensor	2 - 50lux, disable
Microwave frequency	5.8 GHz +/- 75MHz
Transmitting power	<0.2mW
Detection range	Max (diameter x height): 12m x 6m
Detection angle	30° - 150°
Working temperature	-20° - +60°C
IP rating	IP65
Listings	UL, ETC, FCC
Product Family	APTA
Warranty	5-Year Limited Warranty



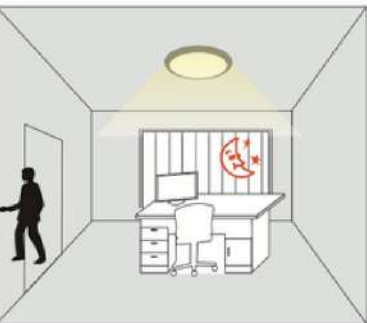
APTA LED HIGH BAY LIGHTS



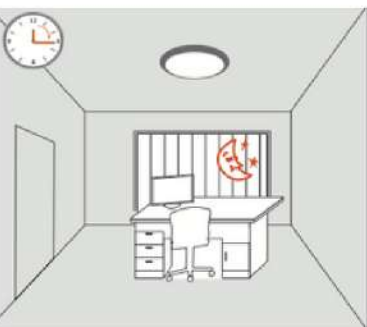
The light stays off during daytime even when movement is detected. (Ambient lux level is above preset daylight threshold)



With movement and insufficient ambient lux level, the light is triggered on 100% by the detector

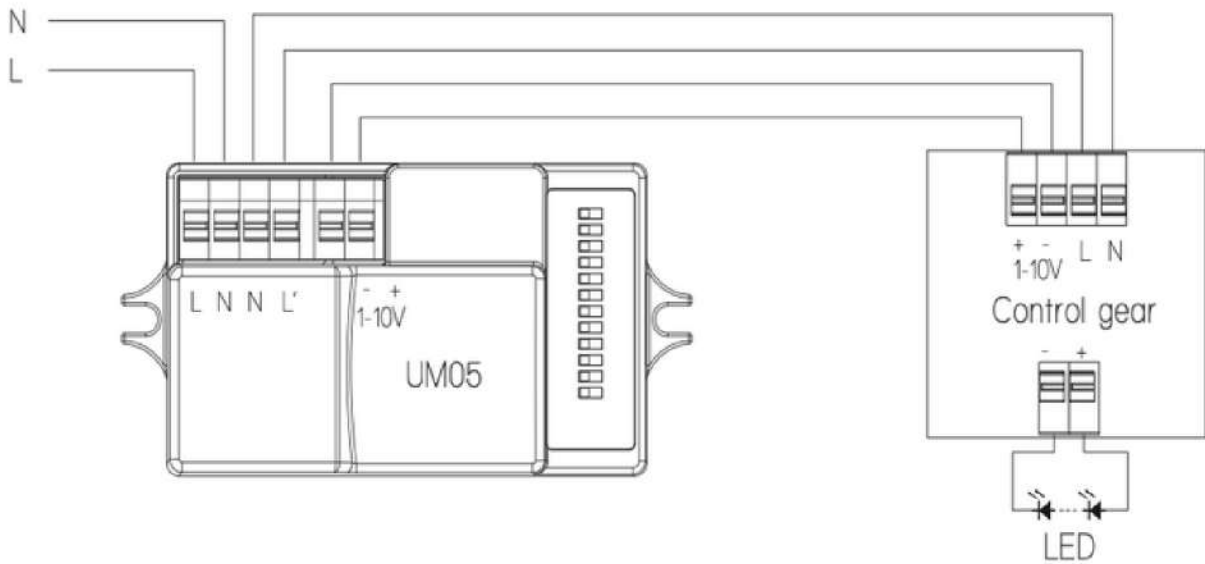


If there is no more movement, the light dims to stand-by dimming level after hold-time.

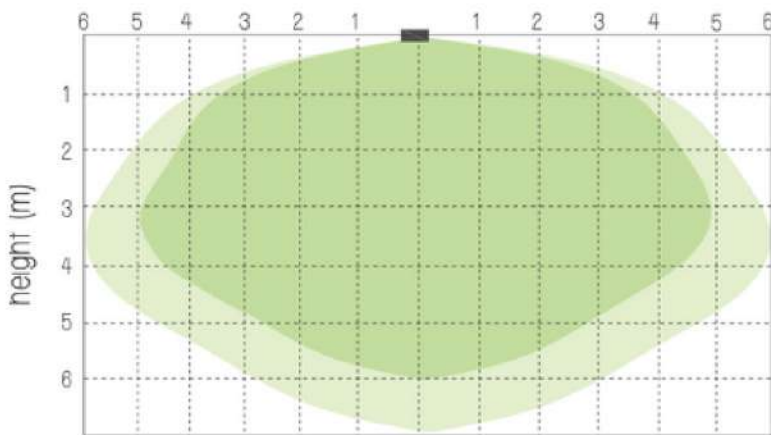


The light turns off automatically after stand-by time

APTA LED HIGH BAY LIGHTS

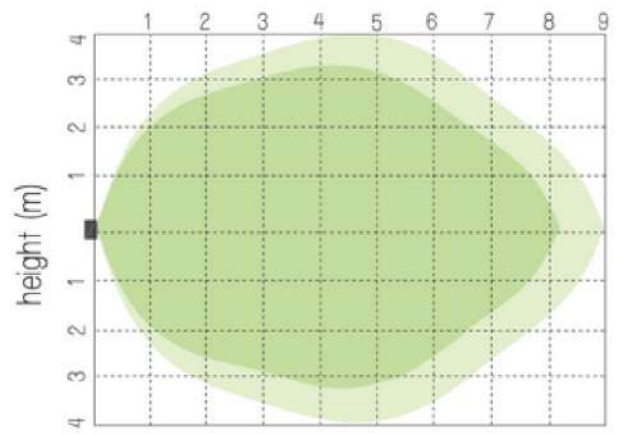


Ceiling mounting (m)



■ high sensitivity area ■ low sensitivity area

Wall mounting (m)



■ high sensitivity area ■ low sensitivity area