

Wireless Occupancy Sensor

With EnOcean® Technology, Ceiling or Wall Mount



EOSC



EOSW

Models Select Chart

Model	Description
EOSCA-W-EO	EnOcean® ceiling mount occupancy sensor, 868 MHz
EOSCU-W-EO	EnOcean® ceiling mount occupancy sensor, 902 MHz
EOSWA-W-EO	EnOcean® wall mount occupancy sensor, 868 MHz
EOSWU-W-EO	EnOcean® wall mount occupancy sensor, 902 MHz

Accessories

Model	Description
USB-300	Wireless receiver, 868 MHz (required)
USB-300U	Wireless receiver, 902 MHz (required)

Specifications:-	
Range	: EOSC: 40' (12 m) diameter; EOSW with wide angle lens: 50' (15 m); EOSW with long range lens: 100' (30 m).
RF Communications	: See model chart on catalog page.
RF Transmission Range	: 80' (25 m).
Temperature Limits	: 14 to 104°F (-10 to 40°C).
Humidity Limits	: 20 to 95% RH (non-condensing).
Operating Light	: 50 lux (min).
Mounting Height	: EOSC: 7 to 10' (2 to 3 m); EOSW: 6 to 8' (1.8 to 2.5 m).
Power Requirements	: Indoor light energy harvesting. An optional supplemental battery or 3 to 5 VDC power supply can be used.
Weight	: 0.42 oz (12 g).
Agency Approvals	: See model chart on catalog page.