

FFP & FFPC Field Installed Sensors

Line Voltage, PIR, Continuous & Bi Level Dimming, Occupancy Sensors

LOS-509S	Line Voltage PIR occupancy sensor with daylight,SLV for on/off switching control with cieling surface mount
LOD-500S	Line voltage PIR occupancy sensor with daylight, SLV & AO for bi-level control with ceiling surface mount
LOD-509S	Line voltage PIR occupancy sensor with daylight, SLV & AO for bi-level or Smart-dim control with ceiling surface mount Line
LRD-509S	Line voltage PIR occupancy sensor with daylight, SLV & AO for Smart-dim control, remote setting with ceiling surface mount
SRP-280	Sensor Remote Programmer / Controller
SLV	Switched Line voltage
AO	Analog output (0-10V)

Field Installed Sensor Mounting Options

S	Ceiling Surface, Mounting Bracket that will let you Mount Sensor Directly to Ceiling
C	Junction Box Mounting Bracket for using a 4" Round with Single Gang Plaster Ring or Square Single Gang Box, Not Available with Lens E , (Standard 6/32 Screws)

Field Installed Sensor LENS Options

(Standard A Lens are included in Sensor price)

Lens Option	Description	Recommended Height
Lens A	Standard Cone	8-15'
Lens B	6x Extra Wide Cone	8-10'
Lens C	3x High Bay Cone	15-30'
Lens D	2x Standard Round Flat	8-20'
Lens E	4x Extra Wide Dome	8-20'
Lens F	Aisle Way Arch	8-40'