



# HIGH MOUNT SENSORS FOR OEMS



## Thomas Research Products Offers Intelligent PIR Occupancy Sensors

WASP™2 High Mount Occupancy Sensors are specifically designed for ON/OFF and 0-10V dimming control of high bay fixtures in warehouses, distribution centers and similar facilities. End mount and surface mount versions are available. All WASP2 sensors feature a daylight sensor which can be used to increase energy savings by turning off lights when there is sufficient natural light. WASP2 Sensors are manufactured by Hubbell Control Solutions.






Interchangeable twist-on lenses eliminate the need for field masking. Order lenses separately.

# WASP™ 2 Sensors





## From Hubbell Control Solutions

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### INDOOR

WASP2 Product	Description	Parts
<b>Sensor, End Mount</b> 	120-347VAC, 0-10V Dimming Enabled	<b>White:</b> WSPMUNV-D
<b>Sensor, Surface Mount</b> 	120-347VAC, 0-10V Dimming Enabled	<b>White:</b> WSPSMUNV-D
<b>Lenses, 180°</b> 	- 180° Area, Low Mount - 180° Area	<b>White:</b> WSP-L180-LM-WH <b>White:</b> WSP-L180-WH
<b>Lenses, 360°</b> 	- 360° Area, Low Mount - 360° Area	<b>White:</b> WSP-L360-LM-WH <b>White:</b> WSP-L360-WH
<b>Adaptor</b> 	Offset adaptor improves the field of view for fixture mounted sensors where geometry might interfere with sensor performance. Snaps into a standard knockout.	<b>White:</b> WSPADAPTOR2

### OUTDOOR

WASP2 Product	Description	Parts
<b>Sensor, End Mount</b> 	120-347VAC, 0-10V Dimming Enabled, Low-Temp/Water-Tight	<b>White:</b> WSPLWOEMUNV-D <b>Black:</b> WSPLWOEMUNV-D-BK
<b>Sensor, Surface Mount</b> 	120-347VAC, 0-10V Dimming Enabled, Low-Temp/Water-Tight	<b>White:</b> WSPLWOSMUNV-D <b>Black:</b> WSPLWOSMUNV-D-BK
<b>Lenses, 180°</b> 	- 180° Area, Low Mount, Low-Temp/Water Tight - 180° Area, Low Mount, Low-Temp/Water Tight - 180° Area, Low-Temp/Water Tight - 180° Area, Low-Temp/Water Tight	<b>Black:</b> WSPLWO-L180-LM-BK <b>White:</b> WSPLWO-L180-LM-WH <b>Black:</b> WSPLWO-L180-BK <b>White:</b> WSPLWO-L180-WH
<b>Lenses, 360°</b> 	- 360° Area, Low Mount, Low-Temp/Water Tight - 360° Area, Low Mount, Low-Temp/Water Tight - 360° Area, Low-Temp/Water Tight - 360° Area, Low-Temp/Water Tight	<b>Black:</b> WSPLWO-L360-LM-BK <b>White:</b> WSPLWO-L360-LM-WH <b>Black:</b> WSPLWO-L360-BK <b>White:</b> WSPLWO-L360-WH