Features and Benefits

MAXX™ Harsh Environment Occupancy Sensors

MAXX™ products are designed to withstand these harsh environments manufactured with cold and heat resistant components. These sensors tolerate extremes of weather and applications. MAXX™ products provide users with methods to reduce energy usage in harsh environments where other commercial grade products can't.



AHP1600WRP
with **HAP4**



HBSXT13

Pendant Mount



Housing Design
- IP66, NEMA 4X, outdoor rated
- Housing manufactured from chemical resistant Valox®
- Multiple mounting kits for existing work boxes and hubs; pendant or wall mounting flexibility



Protection
- Integrated lens guard protects against accidental damage
- Photocell makes sure lights stay OFF when there is sufficient daylight
- Isolated relay provides signalling to HVAC and ventilation systems



Access Cover
- Stainless steel hardware and settings access cover

Fixture Mount



Housing Design
- IP65, NEMA 3R watertight, and outdoor rated
- Fixture or work box mounting with ½" threaded nipple



Coverage and Electrical Ratings
- Digital passive infrared (PIR) sensor
- Two (upward/downward) photocells options for daylight harvesting
- Supplied with 360° lens; aisle, end-of-aisle and 180° lenses available separately
- -40°F to 149°F (-40°C to 65°C) operating temperature rangeCompatible with CFL/LED and motor loads

Valox® is a trademark of SABIC Innovative Plastics, acquired from General Electric Company.