



## High Bay Occupancy Sensors and Controllers

### High Bay Sensor Accessories

#### **LBLAT1 – LightBAT Laser Alignment Tool**

The laser alignment tool provides a visual indicator of the LightBAT G2's lens direction.

*LB Laser Alignment Tool  
LBLAT1*

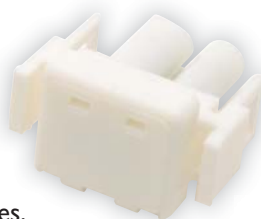


#### **MPBP10 – MYzerPORT™ Bypass Shorting Plug**

The MYzerPORT Bypass Shorting Plug is a 2-pin plug used to bypass sensor control. Available in packs of 10.

#### **MPC2P10 – MYzerPORT Connector**

The MYzerPORT connector mounts directly to the HID fixture. Available in packs of 10.



*MYzerPORT  
MPBP10*

#### **LBKIT1 – LightBAT MYzerPORT Kit**

Conversion hardware kit for non-MYzerPORT HID fixtures.

#### **FHBADAPTOR – HBA Wasp Fluorescent High Bay Mounting Extension Adaptor**

Extension adaptor used for positioning the HBA Wasp sensor flush or below the bottom of the fixture's reflector for full field of view coverage.



*MYzerPORT Connector  
MPC2P10*

#### **FHBMASKKIT – HBA Wasp Fluorescent High Bay Masking Kit**

Aisle and End-of-Aisle lens masks used with the HBA Wasp sensor. Available in packs of 10 pairs.



*HBA Wasp with Adaptor  
FHBADAPTOR*



*HBA Wasp Adaptor  
FHBADAPTOR*