



Project:	
Location:	
Model#: HBX-OC	Type:
Client:	Qty:
Prepared by:	Date:

#### SERIES SPECIFICATIONS

To supply the Tamlite HBX Passive Infra-Red Occupancy sensor. The control shall operate at 120-277Vac while providing four options for standby lighting,



#### ELECTRICAL SPECIFICATIONS

**Input Voltage:** 120~277Vac

**Dimming:** 0-10Vdc, (0% Min Light Level)

**Input Frequency:** 50-60Hz

**Dimming Current mA:** 045mA

**Fixture Draw:** 1W

#### OCCUPANCY SENSOR INFORMATION

**Sensor Type:** Passive Infrared (PIR) - 40ft  
mtg ht

**Programing Type:** Infrared remote

**Control Type:** On-Off-Dim

**Input Voltage:** 120-277Vac

#### SHIPPING INFORMATION

**OrderingCode(s):** HBX-OC

**Box Weight:** 0.5 kg

**Box Quantity:** 1

**Box Dimensions (L-W-H):** 95 x 76 x 76  
mm

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## LINE DRAWING

### Line Drawings

