

Project:	
Location:	
Model#: HBX-OC	Туре:
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 Input Frequency: 50-60Hz Fixture Draw: 1W

Dimming: 0-10Vdc, (0% Min Light Level) **Dimming Current mA:** 045mA

OCCUPANCY SENSOR INFORMATION

Sensor Type: Passive Infrared (PIR) - 40ft Control Type: On-Off-Dim Input Voltage: 120-277Vac

mtg ht

Programing Type: Infrared remote

SHIPPING INFORMATION

OrderingCode(s): HBX-OC Box Quantity: 1 Box Dimensions (L-W-H): 95 x 76 x 76

Box Weight: 0.5 kg

mm



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LINE DRAWING

Line Drawings













