Project: _		Distr./entr.:		
Typo	PO:		Data:	



# **TSBSPF6D**

EEROHS & Bluetooth

High bay sensor «Plug and Play»



### Description

The TSBSPF6D low voltage high bay sensors are ideal for luminaire-level lighting control (LLLC/NLC5) applications. Featuring integrated daylight and PIR motion sensors, the TSBSPF6D sensors are designed for pre-installation in high bay luminaires. The TSBSPF6D sensors are equipped with the AlgoH2 algorithm to maximize detection for installations up to 40 feet without false triggers.

#### **Features**

- Plug and play with pre-installed sensor port.
- Bluetooth network technology.
- Designed for high ceilings.
- The AlgoH2 algorithm improves performance in high-rise applications.
- Integrated analog PIR sensor.
- Harvests available daylight.
- UL certified for Canada and the United States.

#### Requirements

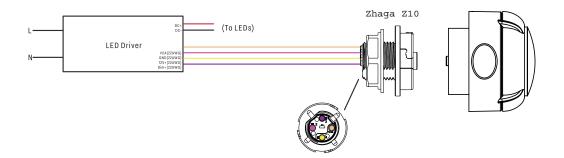
Requires Zhaga sockets

-

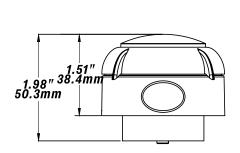
Information subject to change without notice. Pictures for illustration purpose only. rev. 2.5.4

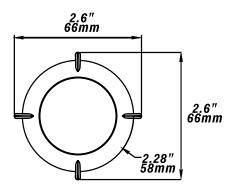
DLC: coming soon

# Wiring



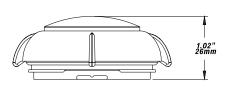
### **Dimensions**

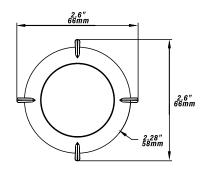




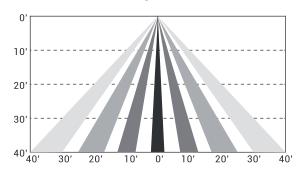
### Accessories

TSHBL1-2-W Note: Included

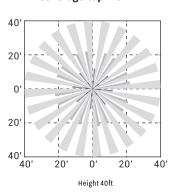




Coverage side view



Coverage top view

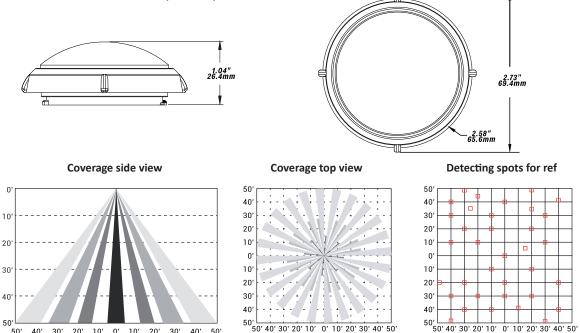


Information subject to change without notice. Pictures for illustration purpose only. rev. 2.5.4

50'

30' 20'

TSHBL3-2-W Note: Sold separately

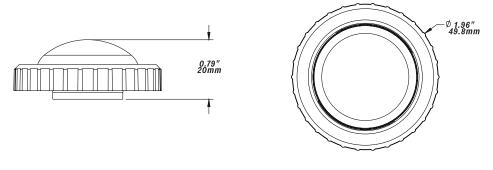


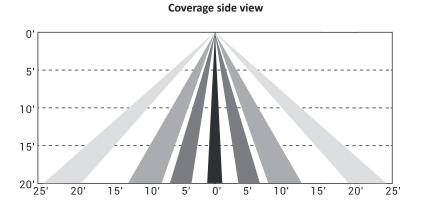
Height 50 ft

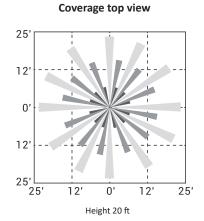
TSMBL1-2-W Note: Sold separately

10' 0'

10' 20' 30' 40'



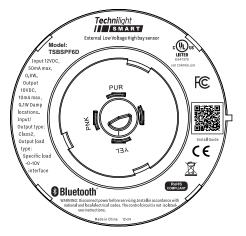




TSHBL3-2-W has more detected points

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## **Product label**



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