



Standby



Active

DESCRIPTION

The IXW-HWCBP hand wave call sensor is weather resistant and includes the SBX-2G/A surface mount box. It also includes the PS-POE to power the sensor, which can be mounted inside the SBX-2G/A.

The PS-POE is powered from either a PoE network drop or from the LAN 2 output on an IX Series door station that is connected to a PoE+ switch. The PS-POE provides power to the touchless sensor. The touchless sensor provides a form C dry contact output that can be connected to the trigger input of a IX Series door station. Doing so allows a visitor to place a call without touching the call button on the door station.

The touchless sensor will be illuminated blue while in standby and turn green when activated.

FEATURES

- Power Source: PoE (IEEE 802.3af class 0)
- Power Draw: 30mA standby, 50mA active
- Sensor Type: Infrared LED with LED ring
- Detection range: 0-10 cm
- Contact rating: 30V AC/DC, 3A
- Material of panel: 18-Gauge stainless steel
- Operating Temp: -4° ~ 131°F (-20° ~ 55°C)
- Dimensions: 4-13/16" H x 4-7/8" W x 4" D