

Temperature Sensors

Rev. 02/12/07

Features & Options

- Stainless Steel Plate for Washdown/Wipedown Applications
- Optional Keyswitch or Light Sensor

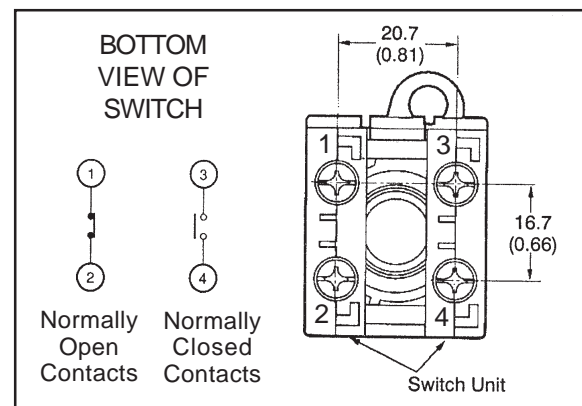
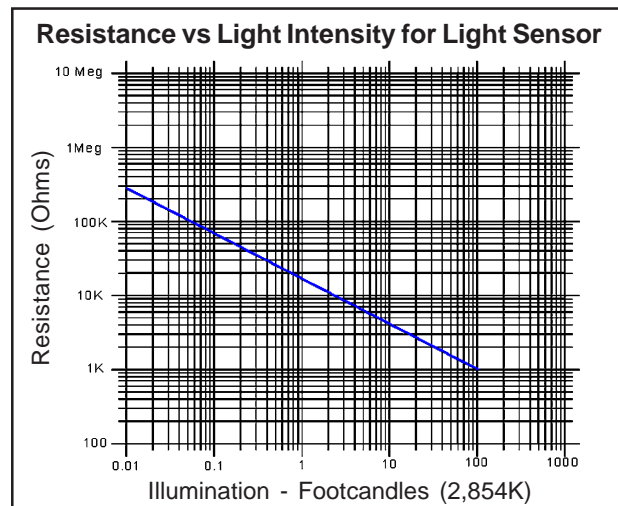
This stainless steel Wall Plate Unit includes a keyswitch and separate light sensor. The unit is perfect for washdown/wipedown applications. The SPST keyswitch is rated at 500,000 operations minimum and has two sets of contacts, one set is normally open and one is normally closed. The key is only removable in the "off" position.

ORDERING INFORMATION

Part Number	Description
BA/SP-OWD-L1	Wall Plate with Keyswitch & Light Sensor
BA/SP-OWD	Wall Plate with Keyswitch
BA/SP-L1	Wall Plate with Light Sensor
BA/SP152-OWD	Doublegang Wall Plate with Keyswitch
BA/KEY16185	Replacement Key



Wall Plate with Keyswitch & Light Sensor



Specifications

WALL PLATE

Material: Stainless Steel

KEYSWITCH

Rating: IP65

Environmental Operation Range:

Temperature: -20°C to 70°C

Humidity: 0% to 100%

Contact Ratings:

GP Load: 10 Amps, resistive at 24 VAC/VDC

Microload: 1mA at 5 VDC minimum

LIGHT SENSOR

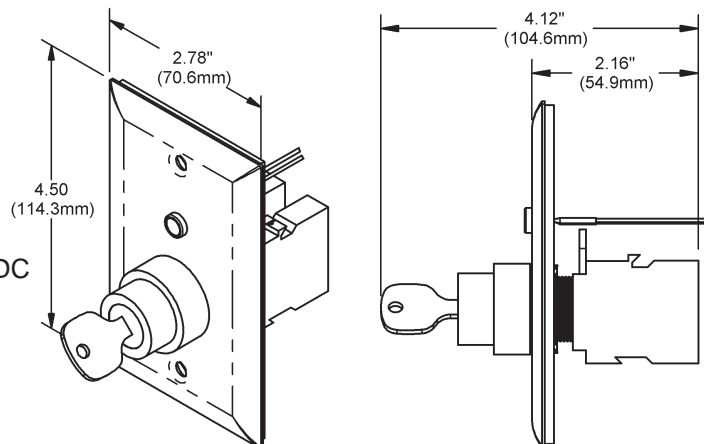
Spectral Peak: 515nm

Resistance: 43KΩ at 1ftc

Min. Dark Resistance: 2.5 MEG ohms

Max Voltage: 120 V (AC or DC)

Power Dissipation: 200mW at 25°C



Wall Plate with Keyswitch & Light Sensor