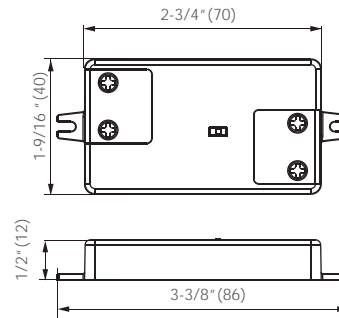


Low Voltage IR On/Off Switch



Dimensions: (inches/mm):



■ Features

- IR sensor for LED lighting
- With 2 selectable functions before installation
- Detection range: less than 2" (5cm) is recommended
- Selectable output connection: terminal block and mini plug

■ Characteristics

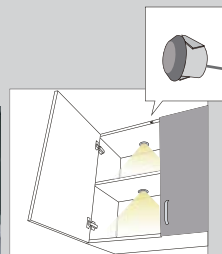
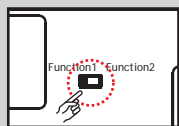
Model No.	Rated supply	Rated load
SHE-Z-60	DC 12V	Max.30W
	DC 24V	Max.60W

Sensor (Optional)	Dimension in mm(inch)	Hole opening diameter(D)	Board thickness(L)	Attentions
Sensor 1: SLF5.876.017	$\phi 11/16"$ ($\phi 17.5$) $7/16"$ (11) $78-3/4"$ (2000)	$1/2"$ (13mm)	$> 1/16"$ (1mm)	—
Sensor 2: SLF5.876.022	$\phi 11/16"$ ($\phi 17.5$) $1/2"$ (12) $78-3/4"$ (2000)	$1/2"$ (13mm)	$< 5/16"$ (8mm)	—
Sensor 3: SLF5.876.027	$\phi 7/8"$ ($\phi 22.5$) $3/8"$ (10) $78-3/4"$ (2000)	$\phi 11/16"$ ($\phi 18mm$)	$< 3/16"$ (5mm)	⚠ Transparent materials (glass, plexiglass, etc) can be installed close to the sensor without hindering function. Material thickness should be $< 1/4"$ (6mm).

■ Application

Function 1 (Monostable function)

1. If mounted behind a door, please select the monostable function
2. Open the door, the lamps turn on
3. Close the door, the lamps turn off



Function 2 (Bistable function)

1. If mounted outside a door or a cabinet, please select the bistable function
2. Move hand over the detector, the lamps turn on
3. Move hand over the detector once again, the lamps turn off

