

HPB-11E Capacitive Sensing Exit Button

Features



- Stylish and ultra-slim appearance design looks morden, exquisite, and elegant.
- Use non-contact sensing of capacitive sensing (door opening button) to open the door.
- Under standby mode, the white light is on. Whenever an object being detected, the light of faceplate will change from white to green for user's acknowledge and the Relay action is enabled. The action lasts for 1 second.
- Support IP65 rated ingress protection.
- Wide range of operating temperature to meet the requirements of tropical or frigid zone climate environment.

Specification

Model No.	HPB-11E
Sensor	Capacitive Sensor x 1
Prox. Distance	1.5cm above
Output Port	Relay × 1 (NO/NC are both output)
LED Indicator	Display white/green color; used for faceplate backlight
Ingress Protection	IP65
Power Input	DC 12V, 150mA
Operating Temp.	-20°C ~70°C / -4°F ~158°F
Relative Humidity	20% ~ 80% (Non Condensing)
Dimension(mm)	86 (L) × 86 (W) × 14.9 (H)

* Product design and specifications are subject to change without prior notice.