

Indoor No-Touch Request-to-Exit Sensor

SD-927PKC-NEQ English, "No Touch, Exit"

SD-927PKC-NSQ Spanish, "Salida, Sin Tocar"

SD-927PKC-NFQ French, "Sortie, Sans Contact"

The ENFORCER No-Touch Request-To-Exit Sensor uses IR technology to request egress from a protected area or activate a device with the simple wave of a hand. Since it is No-Touch, this sensor is ideal for use in hospitals, clinics, labs, clean rooms (to reduce the risk of contamination), schools, factories, or offices.

Features:

- Dual voltage, 12~24 VAC/VDC
- Range adjustable from 2³/₈"-8" (6~20 cm)
- Stainless steel single-gang plate
- 3A relay, adjustable from 0.5~30 sec, toggle, or as long as hand is near the sensor
- Quick connect screw-less terminal block
- LED illuminated sensor area for easy identification
- Selectable LED colors (turns from red to green or green to red) when activated



SD-927PKC-NEQ



SD-927PKC-NFQ



SD-927PKC-NSQ

12~24
VAC/
VDC

LED

3A
Adjustable
Relay

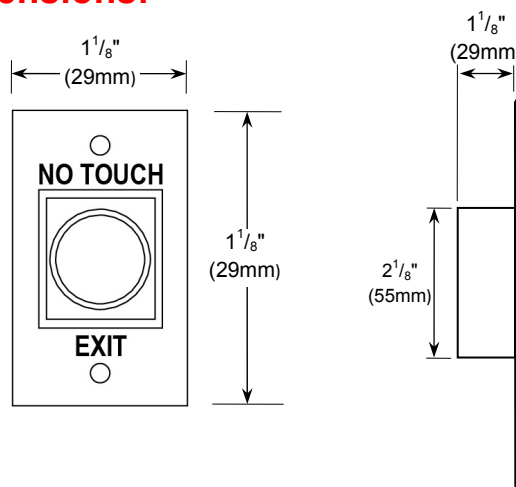
No
Touch

Specifications:

Operating voltage	12~24 VAC/VDC	
Current draw (max.)	120mA@12VDC	
Relay type	Form C dry contact, 3A@24VDC	
Response time	10ms	
LEDs	Standby	Red*
	Triggered	Green*
Output time	Adjustable, 0.5~30sec., toggle, or as long as sensor is triggered	
Sensing range	Adjustable, 2 ³ / ₈ "~8" (6-20 cm)	
Operating temperature	-4°~131° F (-20°~55° C)	
Weight	3-oz (85g)	

*Default, reversible by jumper

Dimensions:



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