

Wave-To-Open Sensors with Manual Overide Button

SD-927PKC-NEVQ Manual Override, English **SD-927PKC-NSVQ** Manual Override, Spanish

The ENFORCER Wave-To-Open Sensors use IR technology to request egress from a protected area or activate a device with the simple wave of a hand. Since no touch is required, this sensor is ideal for use in hospitals, clinics, labs, cleanrooms (to reduce the risk of contamination), schools, factories, or offices. The SD-927PKC-NEVQ adds a manual override button. Also available with Spanish (SD-927PKC-NSQ, SD-927PKC-NSVQ).

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
- LED illuminated sensor area for easy identification
- Quick connect screw-less terminal block
- Selectable LED colors (turns from red to green or green to red) when activated
- Adds manual override button as a backup to the sensor





SD-927PKC-NEVQ

SD-927PKC-NSVQ









Specifications:

Model		SD-927PKC-NxVQ
Operating voltage		12~24 VAC/VDC
Current draw (max.)		120mA@12VDC
Relay type		Form C dry contact, 3A@24VDC
Override button	Switching capacity	3A@24VDC
	Mechanical life	500,000 cycles
Response time		10ms
LEDS	Standby	Red*
	Triggered	Green*
Output time		Adjustable, 0.5~30 sec., toggle, or as long as sensor is triggered
Sensing range		Adjustable, 23/8"~8" (6-20 cm)
Operating temperature		-4°~131° F (-20°~55° C)
Weight		3.9-oz (110g)

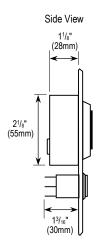
*Default, reversible by jumper

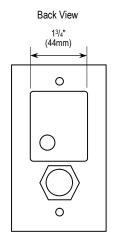
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Dimensions:







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