

Piezoelectric exit buttons for outdoor use

- SD-6276-SS1Q** *Single plate, "EXIT/EXIT" Single*
- SD-6276-SSVQ** *plate, manual override Narrow*
- SD-6176-SS1Q** *plate, "EXIT/EXIT" Narrow plate,*
- SD-6176-SSVQ** *manual override*

Characteristics:

- Piezoelectric pushbuttons for indoor or outdoor use (IP65)
- No moving parts for heavy-duty use
- The LED ring around the button changes from green to red or red to green when the button is pressed.
- Scheduled or toggle exit
- The SD-6176-SSVQ and SD-6276-SSVQ include a manual override button for use in case of a power failure to the push button.
- 2A@30V DC relay with two individually programmable outputs (NO/NC)



SD-6276-SS1Q



SD-6176-SS1Q



SD-6276-SSVQ

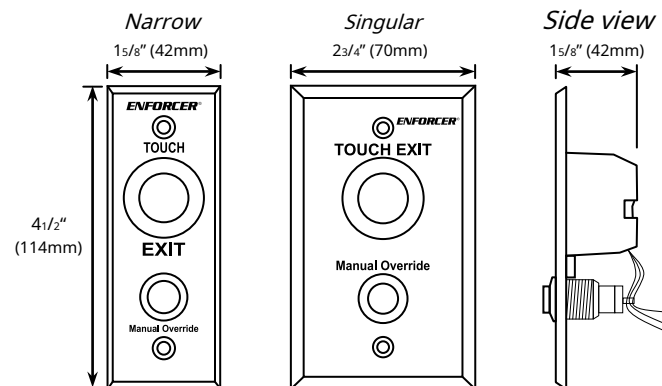


SD-6176-SSVQ

Specs:

Operating voltage		12~24 V DC
Current consumption		100mA@12V DC
Contact ability		2A@30V DC or 0.5A@125V AC
Ring of LED	Waiting	Red
	Asset	Green
Departure time		1-30 s, Toggle
Degree of protection		IP65
Operating temperature		32°~158° F (0°~70° C)
Plate material		Stainless steel
Weight	Singular	3.5-oz (99g)
	Singular with manual cancellation	4-oz (113g)
	Narrow	2.6-oz (74g)
	Narrow with manual cancellation	3.1-oz (88g)

Dimensions:



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