

Elbow RTE Push Plate

SD-7098-SKDQ

The ENFORCER Elbow RTE Push Plate features a large button for easy, hands-free operation, a red and green LED status indicator, and two stainless steel faceplates. With an expected operating life of over 100,000 cycles and flexible mounting options, the ENFORCER Elbow RTE Push Plate provides reliable, secure, and accessible entry and exit for schools, hospitals, nursing homes, apartments, and other high-density public spaces.



- Oversized plate for increased visibility and ease of use even when hands are not free
- Low-profile design only ⁷/₈" (22mm) thick
- Dual-colored LED indicates status (red – standby, green – triggered)
- Outputs rated 1A@30VDC, 0.5A@125VAC
- Operating life: Over 100,000 cycles (factory tested)
- Operating voltage 12/24VDC
- 2 Faceplates included (for right- or left-handed installation)
- Momentary SPDT switch

Specifications:

Operating voltage		12/24 VDC
Current draw	Standby	24mA@12VDC, 25mA@24VDC
	Active	45mA@12VDC, 47mA@24VDC
Contact	Output 1	1A@30VDC, 0.5A@125VAC
rating	Output 2	1A@30VDC, 0.5A@125VAC
Switch type		Momentary NO/NC/COM (SPDT)
Contact resistance		50mΩ Max.(initial)
LED Status indicator		Dual-colored (red – standby, green – triggered)
Operating life		100,000 Cycles (factory tested)
Material	Faceplate	ABS Plastic with stainless steel insert
	Switch box	ABS Plastic
Dimensions		9 ¹³ / ₁₆ "x3 ³ / ₄ "x ⁷ / ₈ " (250x95x22 mm)
Operating humidity		0~95% Non-condensing
Operating temperature		14°~113° F (-10°~45° C)
Weight		10.2-oz (289g)



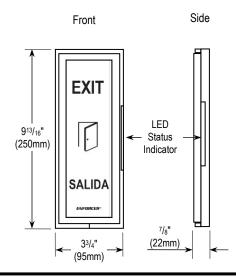
100,000 Cycles







Dimensions:



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