Wireless RF Request-to-Exit Plates

SD-8201GTPE1Q   **Single-Gang, Green Round Mushroom-Cap Button**

SD-8202GT-PEQ   **Single-Gang, Green 2" Square Button**

SD-8103GT-PEQ   **Slimline, Green Small Square Button**

The Enforcer Wireless RF Request-to-Exit Plates are the ideal solution for difficult access control installations. The RTE plates allow egress from protected areas by easily connecting to an electric doorstrike or electromagnetic lock without wires.

SD-8201GTPE1Q   SD-8202GT-PEQ   SD-8103GT-PEQ

Features:

- Built-in RF transmitter:
  Powered by 9VDC (battery included)
  Range up to 250 feet 315MHz
  Over 68 billion (6.8×10^{10}) possible codes
- Dual-colored LED to indicate transmission:
  Blue: Normal operation
  Red: low battery
- Stainless-steel single-gang or slimline plate
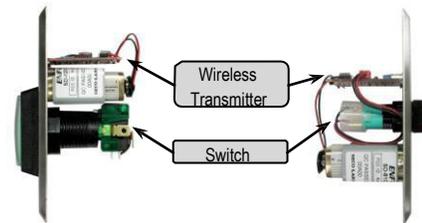- English "Push to Exit" and Spanish "Presione para Salir" messages included

Specifications:

Operating frequency		315 MHz
Operating voltage		9VDC
Battery life		Up to four (4) years (60 uses per day)
Dimensions	Single-gang	$4^1/_2$" x $2^3/_4$" x $2^1/_4$" (114 x 70 x 57 mm)
	Slimline	$4^1/_2$" x $2^1/_4$" x $1^1/_2$" (114 x 57 x 38 mm)

Sample Application:

SK-910RBQ
Wireless Receiver

E-941SA-1200
Electromagnetic Lock

SD-8202GT-PEQ
Wireless Request-to-Exit Plate

SECO-LARM® U.S.A., Inc.

16842 Millikan Avenue, Irvine, CA 92606
Phone: (949) 261-2999 | (800) 662-0800 **Fax:** (949) 261-7326
Website: www.seco-larm.com **Email:** sales@seco-larm.com

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