

Manufacturing Access Control since 1985



2-Channel Mini Transmitters

- Heavy-duty construction
- Range: Up to 200 m (650 ft)
- 60 x 36 x 16mm (2.35 x 1.4 x 0.6in)
- Two lithium batteries
- SETR2641AM2.B (blue), SETR2641AM2.R (red), SETR2641AM2.N (dark gray), SETR2641AM2.C (burgundy)
- Optional 26-bit Wiegand CDVI or HID proximity tag built-in
CDVI tag: SETR2641AM2.BC, .RC, .NC or .CC
HID tag: SETR2641AM2.BH, .RH, .NH or .CH

**TRANSMITTERS ARE
COMPATIBLE WITH ANY OF
THESE RECEIVER**



CDVI



**ALL TRANSMITTERS
ALSO AVAILABLE WITH
BUILT-IN PROXIMITY TAG**

WIRELESS SYSTEM CHART

CDVI wireless products (433 MHz) are the perfect solution for many applications like; operate parking lot gates, garage doors, handicap doors or any devices that can be activate by relay. CDVI transmitters offer longer range, up to 250m (820ft), less interference jamming and excellent reliability. Licensed KeeLoq® Rolling Code technology ensures ultra-secure transmission.

2-Channel Transmitters (S2TR2641E2) 4-Channel Transmitters (S2TR2641E4)

- Ergonomic, stylish design, rugged & durable
- Range: Up to 250 m (820 ft)
- 83 x 48 x 16mm (3.25 x 1.9 x 0.6in)
- One 12V lithium battery
- Optional 26-bit Wiegand CDVI or HID proximity tag built-in
CDVI tag: S2TR2641E2C and S2TR2641E4C
HID tag: S2TR2641E2H and S2TR2641E4H



	SELWR433	SEL2641R433-I	SEL2641R433-IP SEL2641R433-IP5	SEL2641R433-Z4	SEL2641R433C2P	SEL2641R433-K8PM	SEL2641R433-K16PM
Transmitter keys	unlimited	85	IP= 85 keys IP5= 500 users with 2 keys each	85	85	800 two-channel transmitters	1600 two-channel transmitters
Relays	-	1 NO relay + 1 NO/NC (24Vac)	1 NO relay + 1 NO/NC (24Vac)	2 NO relay + 2 NO/NC (24Vac)	1 NO relay + 1 NO/NC 3,5 KW @ 230 Vac for each relay	1 NO relay + 1 NO/NC (24Vac)	1 NO relay + 1 NO/NC (24Vac)
Wiegand output	Yes	-	-	-	-	-	-
Pulse output	-	Yes	Yes	Yes	Yes	Yes	Yes
Latched output	-	-	Yes	Yes	Yes	Yes	Yes
Timed output	-	-	Yes	-	Yes	Yes (6 sec.)	Yes (6 sec.)
PC programming	-	-	-	-	-	Yes	Yes
Plug-in memory back-up compatible	-	-	IP5= Yes	-	-	Yes	Yes
Input voltage	12 or 24V (AC or DC)	12 or 24V (AC or DC)	12 or 24V (AC or DC)	12 or 24V (AC or DC)	12 or 24V (AC or DC)	12 or 24V (AC or DC)	12 or 24V (AC or DC)
Current consumption	24 mA	25 mA (relay excited: 55 mA)	25 mA (relay excited: 55 mA)	24 mA (2 relay excited: 41 mA)	200 mA @ 24V 260 mA @ 12V	95 mA (relay excited)	95 mA (relay excited)
Dimensions	105 x 45 x 28 mm (4.1" x 1.75" x 1.1")	105 x 45 x 28 mm (4.1" x 1.75" x 1.1")	105 x 45 x 28 mm (4.1" x 1.75" x 1.1")	80 x 80 x 50 mm (3.1 x 3.1 x 2 in)	140 x 115 x 53 mm (5.5 x 4.5 x 2in)	180 x 140 x 68 mm (7 x 5.5 x 2.7 in)	180 x 140 x 68 mm (7 x 5.5 x 2.7 in)
Operating temp.	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-10°C to 55°C (14°F to 131°F)	-10°C to 55°C (14°F to 131°F)

FOR MORE INFORMATION, PLEASE VISIT WWW.DEVANCOCANADA.COM OR CALL TOLL FREE AT 855-931-3334