

Specifications — SCP 226 Series, SCP 104 Series

Control/remote — control pad

Serial control port	RS-232, via a 3.5 mm captive screw connector, 3 pole
Baud rate and protocol	9600 baud, 8 data bits, 1 stop bit, no parity
Serial control pin configurations	A = TX, B = RX, C = GND
IR remote control	IR 402 (for SCP 226 only, optional) 30' maximum, 40 degrees off axis
Program control	Extron's Simple Instruction Set (SIS™)

General

Power	Supplied by an Extron MediaLink™ Controller or an external power supply
External power supply (optional)	100 VAC to 240 VAC, 50/60 Hz, external, autoswitchable; to 12 VDC, 1 A, regulated
Power input requirements	12 VDC, 0.18 A
Temperature/humidity	Storage: -40 to +158 °F (-40 to +70 °C) / 10% to 90%, noncondensing Operating: +32 to +122 °F (0 to +50 °C) / 10% to 90%, noncondensing
Rack mount	Yes, with an optional faceplate, UCM RAAP, part #70-344-02 or 70-344-03 Also wall or furniture mountable
Enclosure type	Metal
Enclosure dimensions	
SCP 226 Series	
SCP 226 faceplate	4.5" H x 6.4" W x 0.1" D (11.4 cm H x 16.3 cm W x 0.3 cm D) (3 gang)
SCP 226 AAP faceplate	4.5" H x 10.1" W x 0.1" D (11.4 cm H x 25.7 cm W x 0.3 cm D) (5 gang)
SCP 226 L faceplate .	3.2" H x 6.5" W x 0.1" D (8.1 cm H x 16.5 cm W x 0.3 cm D)
Device	2.7" H x 5.2" W x 0.5" D (6.9 cm H x 13.2 cm W x 1.3 cm D) [Allow at least 1.5" (3.8 cm) depth in the wall or furniture. Depth excludes connectors, knob, and buttons.]
SCP 104 Series	
SCP 104 faceplate	4.5" H x 4.6" W x 0.1" D (11.4 cm H x 11.7 cm W x 0.3 cm D) (2 gang)
SCP 104 AAP faceplate	4.5" H x 8.25" W x 0.1" D (11.4 cm H x 21.0 cm W x 0.3 cm D) (4 gang)
SCP 104 L faceplate .	3.2" H x 6.5" W x 0.1" D (8.1 cm H x 16.5 cm W x 0.3 cm D)
Device	2.7" H x 3.4" W x 0.5" D (6.9 cm H x 8.6 cm W x 1.3 cm D) [Allow at least 1.5" (3.8 cm) depth in the wall or furniture. Depth excludes connectors, knob, and buttons.]
Product weight	0.3 lbs (0.1 kg)
Shipping weight	2 lbs (1 kg)
Vibration	ISTA 1A in carton (International Safe Transit Association)
Listings	UL, CUL
Compliances	CE, FCC Class A, VCCI, AS/NZS, ICES
Warranty	3 years parts and labor

NOTE All nominal levels are at ±10%

NOTE Specifications are subject to change without notice.

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