

Specifications

EBP 108 RAAP

eBUS control interface

eBUS control ports	(4) 3.5 mm captive screw connectors, 4 pole
eBUS pin configuration	+V = +12 VDC; +S = + signal; -S = - signal; G = ground
Recommended cable type	Extron STP20-2/1000 or STP20-2P/1000 cable
Maximum system cable length	1000 feet (305 meters) sum total for the eBUS system, regardless of topology. Power injection may be required depending on system cabling topology and primary power supply wattage. See the <i>EBP 108 RAAP Setup Guide</i> or <i>eBUS Technology Reference Guide</i> for details.

Software and control options

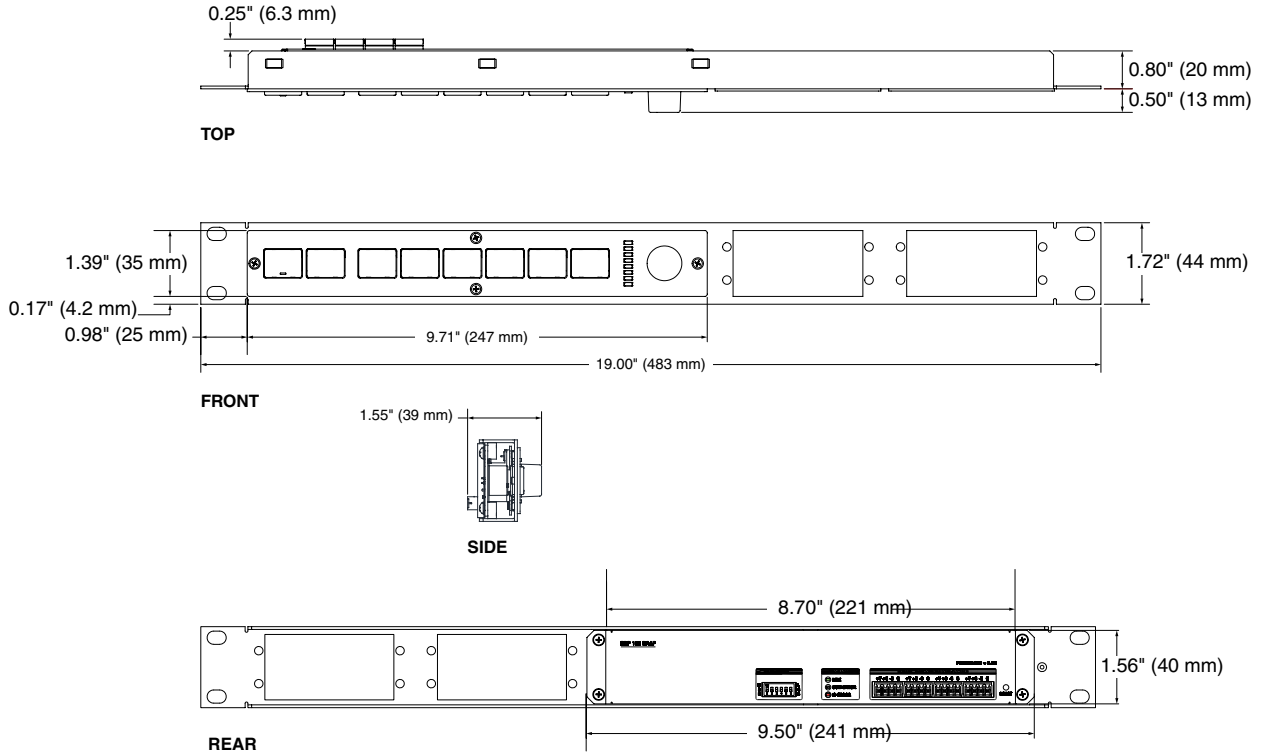
Configuration software	Global Configurator Plus and Professional
Programming software	Global Scriptor
Control apps	Extron Control
Utilities	Toolbelt

General

Power	12 VDC (Power is supplied by an Extron IPCP Pro series control processor or optional power supply).
Power consumption	0.5 W
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
Cooling	Convection, no vents
Thermal dissipation	TBD BTU/hr
Mounting	
Rack mount	Yes
Enclosure type	Metal mounting plate

Enclosure dimensions

- Faceplate 1.72" H x 19.00" W x 0.80" D (44 mm H x 483 mm W x 20 mm D)
Depth excludes buttons, volume controller, and rear panel connectors.
- Device 1.39" H* x 9.71" W x 1.55" D (35 mm H* x 247 mm W x 39 mm D) including
captive screw connectors and volume controller.
Allow at least 1.16" [2.95 cm] extra depth for cables.



- Product weight TBD lb (TBD kg)
- Regulatory compliance..... CE, C-Tick, c-UL, FCC Class A, ICES, RoHS, UL, VCCI class A, WEEE
- Accessibility..... Complies with the appropriate requirements of Section 508 of the Rehabilitation Act (29 U.S.C. 794d).
- 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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