



CPB-1 Control Port Connecting Block

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The CPB-1 Control Port Connecting Block provides a cost effective solution for one-room installations such as classrooms, that require an in-wall controller and both infrared and RS-232 control of local devices. The CPB-1 provides power to one RTI in-wall system controller and has two output ports that allow the connection of up to two single or dual infrared emitters. It also incorporates an RS-232 port for control of devices without the need of an RTI processor.

Features:

- Provides power for one in-wall controller
- Two infrared emitter outputs
- Variable IR output power
- Allows RTI in-wall controllers to communicate via one-way RS232 to devices without a processor
- Steel construction
- 12VDC power supply included

SPECIFICATIONS:	
Power	+16VDC, 1.6A
Number of IR Output Ports	Two
Output Ports	3.5 mm jacks
	Works with industry-standard IR emitters
IR Output Drive	100mA maximum (per port, adjustable)
Infrared Input	Compatible with industry-standard repeaters and receivers
RS-232	RJ45 Connection
	Includes RJ45 to Db9 adapter
Enclosure	Formed steel, black powder coating
Mounting	Wall-mount or free standing
Dimensions (W x H x D)	4.0 In (102 mm) x 3.5 In (89 mm) x 1.1 In (28 mm)
Weight	8.4 oz (238 g)
Warranty	One Year (Parts & Labor)