Pro.ircb.4 *IR Emitter Connecting Block*



Expand your control options.

Designed to provide infrared expansion when used with Pro Control processors, the Pro.ircb.4 IR Emitter Connecting Block features one infrared signal input and four output ports allowing the connection of up to four single infrared emitters.

Key Features

- Compatible with most industrystandard single IR emitters
- 4 IR emitter output ports
- Sturdy steel construction
- Designed to function with no additional power supply
- A 3' mono 3.5 mm cable is provided for connection to ProLink processors
- Surface mount or free standing

Package Contents

- · Pro.ircb.4 assembly
- 3' mono 3.5 mm connecting cable
- Pro.ircb.4 Quick Usage guide



SPECIFICATIONS	
Power	No additional power option
Number of IR output ports	4
Enclosure	Formed steel, black powder coating
Output ports	3.5mm jacks; works w/ industry-standard IR emitters
Infrared input	Compatible w/ industry-std. repeaters and receivers
Infrared frequency transmission range	15 kHz – 460 kHz
Mounting	Surface-mount or free standing
Dimensions W x H x D (inches)	5.25 x 1 x 2
Warranty	1 year (parts & labor)