

Specifications — IR Link IR Signal Repeater

Control/remote — IR repeater

- IR controller module Extron IR remote controls only
- IR output carrier frequency 38 kHz

NOTE Use the IR Link with Extron products only.

General

- Power 12 VDC, 0.21 A supplied by an Extron MLC 206 MediaLink Controller, MediaLink Switcher (MLS), or external power supply
- 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 No, but furniture/wall mountable
- Enclosure type Metal
- Enclosure dimensions
 - Faceplate (1-gang) 4.5" H x 2.8" W x 0.1" D (11.4 cm H x 7.1 cm W x 0.3 cm D) (1 gang)
 - Circuit board 2.6" H x 1.75" W x 0.8" D (4.1 cm H x 4.4 cm W x 2.0 cm D)
(Depth includes connectors and components.)
Allow at least 1.5" (3.8 cm) depth within the wall box or furniture to accommodate the circuit board, connectors, and cables.
- Product weight 0.1 lbs (<0.1 kg)
- Shipping weight 1 lb (1 kg)
- Vibration ISTA 1A in carton (International Safe Transit Association)
- Listings UL, CUL as a component of the MediaLink Controller (MLC 206)
- Compliances CE, FCC Class A, VCCI, AS/NZS, ICES as a component of the MediaLink Controller (MLC 206)
- MTBF 30,000 hours
- Warranty 3 years parts and labor

NOTE Specifications are subject to change without notice.

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