

# CNXR MIRD

## IR Receiver

The CNXR MIRD is an optional infrared (IR) receiver designed for use with a control system or room solution box that includes an IR input port. The CNXR MIRD affords cost-effective control from any Crestron or third-party universal IR remote transmitting RC5 commands at 38 kHz.

### SPECIFICATIONS

#### **IR Wireless**

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**IR Frequency :** 38 kHz IR

**Format:** RC5

**Range:** Up to 50 ft line of sight (typical), dependent upon angle, obstructions, IR interference, and IR remote signal strength

#### **Connectors**

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(1) Attached 6 ft (1.83 m) long cable with 3.5 mm mini phone plug (male) for connection to a Crestron IR IN port, extendable up to 500 feet;  
(Not compatible with ST-SPL or ST-MB)

#### **Environmental**

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**Temperature:** 41° to 104° F (5° to 40° C)

**Humidity:** 10% to 90% RH (non-condensing)

#### **Enclosure**

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Black plastic cube

#### **Dimensions**

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**Height:** 1.0 in (2.54 cm)

**Width:** 1.0 in (2.54 cm)

**Depth:** 1.0 in (2.54 cm)

#### **Weight**

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2.4 oz (68.0 g)



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