



KRAMER

C-A35M/IRRN

3.5mm Male to IR Receiver Cable



C-A35M/IRRN is a professional IR receiver cable designed for devices that have a 3.5mm external IR receiver port. C-A35M/IRRN enables sending 38kHz IR signals to the device for controlling the device or for routing the IR signal over an extension line

TECHNICAL SPECIFICATIONS

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|--------------------------|----------------------------------------------------|
| Input: | IR receiver sensor |
| Output: | IR 3.5mm male connector |
| Hz Range: | 38kHz |
| Color | Black |
| Environmental Conditions | Operating Temperature: 0° to +50°C (32° to 122°F) |
| | Storage Temperature: -30° to +70°C (-22° to 158°F) |
| | Operating Humidity: 5% to 85%, RHL non-condensing |



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CONFIGURATIONS

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|----------------|--------------------------------|
| C-A35M/IRRN-50 | 3.5mm (M) to IR Receiver Cable |
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| C-A35M/IRRN-3 | 3.5mm (M) to IR Receiver Cable |
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