

CVT320

NOVASTAR CVT300 FIBER CONVERTER

When it is necessary to cover a large distance between your Novastar controller and your LED display, the CVT320 fiber optic converter is the right solution.

The Novastar CVT320 can be used either as a transmitter or receiver unit. Thanks to the LC interface, the device can be connected very easily to a fiber optic source.

To transmit the signal from a controller to an LED-Display two units are always needed (Transmitter (TX) and Receiver (RX)). The Novastar CVT320 is plug and play and no other drivers are necessary.



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PRODUCT DETAILS

KEY FEATURES

Transmission distance of up to 15 Km

Plug & Play: no additional drivers required

1x Single-mode twin-core LC fiber connector

1x Ethernet port

LED indicators

SPECIFICATIONS

| | |
|--------------------------------|---|
| Input Voltage | AC 100-240V 50/60Hz |
| Rated Current | 0.7 A |
| Rated Power Consumption | 3.5W |
| Operating Temperature | from -20°C to +70°C |
| Storage Temperature | from -30°C to +80°C |
| Product Sizes | 149.3 x 132 x 38 mm (5.88 x 5.20 x 1.50 in) |
| Product Weight | 0.53 kg (1.17 lbs.) |