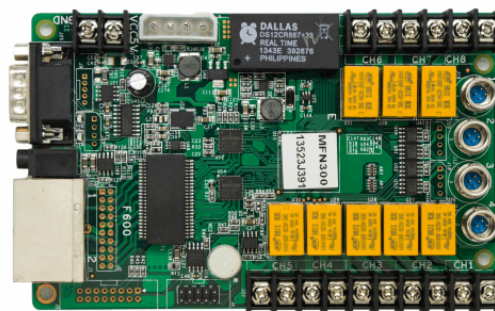


MFN300

# NOVASTAR MFN300 MULTIFUNCTION CARD

The Novastar MFN300 Multifunction card combines a wide range of functions in just one device.

The card offers connection options for light and temperature sensors, an RS232 connection, a 3.5mm audio output and eight integrated relay contacts. The device can be looped into the signal chain at any point.



MFN300

# NOVASTAR MFN300 MULTIFUNCTION CARD

## PRODUCT DETAILS

### KEY FEATURES

1x RS-232 Serial port

2x Gigabit Ethernet ports for connection before the first receiving card, between any two receiving cards, or after the last receiving card

Timer function, able to replace a timer and delayer

4x Sensor ports to connect temperature sensors, or light sensor for automatic brightness adjustment

8x Power switch control relay contacts

1x TRS balanced 3.5mm audio output

### SPECIFICATIONS

<b>Input Voltage</b>	DC 3.3V to 5.5V
<b>Rated Current</b>	0.38 A
<b>Maximum Power Consumption</b>	2.5W
<b>Working Temperature</b>	from -20°C to +75°C
<b>Storage Humidity</b>	0% RH to 90% RH, non condensing
<b>Power switch control Rated Voltage</b>	AC 250V / DC 30V
<b>Power switch control Rated Current</b>	3 A
<b>Product Size</b>	144 x 94.8 x 20 mm ( 5.67 x 3.73 x 0.79 in)
<b>Product Weight</b>	164.4 g ( 0.36 lbs.)