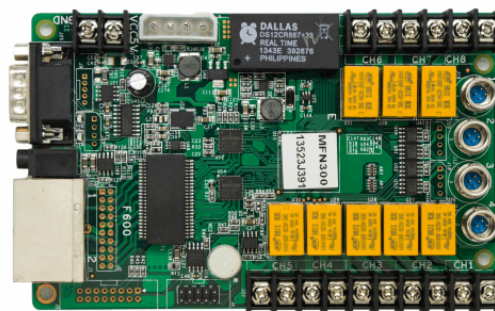


MFN300

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

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