



## C-DMX-EDN-20 DMX Gateway



### Features

- 20 DMX512 universe output utilizing terminal blocks for easy wiring
- LED Indicators to show status of the device
- RDM bi-directional communication function
- Ethernet connectivity for control/supervision



## Technical Parameters

Input Power	Max. Power Consumption	Input Type	Max. Output Channels	IP Rating
IEC	30W	100-240VAC	10,240	IP40
Protocols	Working Temperature	Connectors	DMX Connector Pin Out	Dimensions (L x W x H)
DMX512, RDM, SPI	32 to 122° F	20 x Pheonix Terminal Blocks	Pin 1 - Data GND	19in x 7.11in x 1.75in
			Pin 2 - Data -	
			Pin 3 - Data +	

### Safety Information

- This unit is intended for indoor use only.
- Do not expose to rain or moisture, doing this will void the warranty.
- Make all the connections before you plug in the mains power.
- Do not remove the cover, there are no serviceable parts inside.
- Never plug this unit into a dimmer.
- Always be sure to mount this unit in an area that will allow 6" (20cm) of ventilation.
- Power-supply cords should be routed so they cannot be damaged, damaged or force applied to the device's ports.
- Label any Cat5/6 DMX connector and DO NOT connect to non-DMX port (eg Ethernet Switch). Connecting unlike systems could result in serious damage to STORM10 and equipment.

## Technical Drawing

