



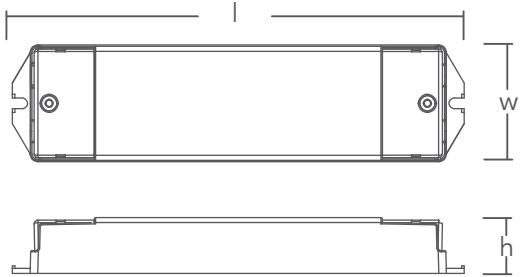
**DMX RGBW LED Dimmer
4 channels output**

PRODUCT HIGHLIGHTS

- ~ Dimmable controller suitable for DMX512 control signal
- ~ Ideal for controlling LED source with high output (max 32.5A)
- ~ Smooth dimming from 100% to 0.1%
- ~ DMX address is set manually. Start channel easily set with buttons and digital display
- ~ No flickering or flash effect while dimming
- ~ Compact dimensions
- ~ Logarithmic dimming curve
- ~ 4 - channel PWM dimmer output with maximum load of 5A per channel
- ~ Wide Input voltage range (from 12V DC to 36V DC)

GENERAL CHARACTERISTICS

Product Reference	CT-DMX-145
Ambient Temperature	-20°C...+50°C
Max. Casing Temperature	75°C
Dimensions (l x w x h)	178 x 46 x 22 mm
IP Protection	IP20



ELECTRICAL CHARACTERISTICS

Input Voltage	12-36V DC
Max. Supply Current	32.5 A
Number of Control Inputs	1
Control Input Signal	DMX
Number of Output Channels	4
Number of Addresses	1...4
Max. Output Load per Channel	5.0 A
PWM Signal Frequency	1'500 Hz