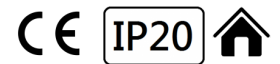# CAMON

DMX512 Change to TCP/IP Signal Converter
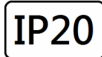
CE IP20 ⌂

The converter converts DMX512 protocol commands into TCP/IP protocol commands, supporting animation segment selection, animation playback speed, overall brightness adjustment of the fixture, and white balance adjustment of the fixture.

The converter supports the standard USITT DMX512/1990 general protocol and is suitable for a variety of DMX512 consoles.

The CAMON converter supports offline control mode and online control mode, which can be used to control the offline master controller MANYA or computer through the DMX512 light console;

CAMON
DMX512 Change to TCP/IP Signal Converter

Technical Data

Input Voltage	AC 100~240V 50/60Hz
Power	15W Max
Signal Mode	• Converts DMX512 protocol signal into TCP/IP protocol signal
Interface mode	• RS-485 interface • CANNON interface
Signal Input Socket	CANNON
Dimension	L: 283 x W: 134 x H: 45 mm
IP RATING	IP20
Certification	CE IP20

Project	Fixture#	Date
		Firm

DIMON
T E C H N O L O G Y

Ordering Information

Choose the option that suits your need and write its corresponding code on the appropriate line to form the product code.

Example product code: CAMON

CAMON - _____

CAMON	
Code	Description
CAMON	DMX512 Change to TCP/IP Signal Converter

Accessories

MANYA

SLADE

Technical Drawing

DIMON TECHNOLOGY
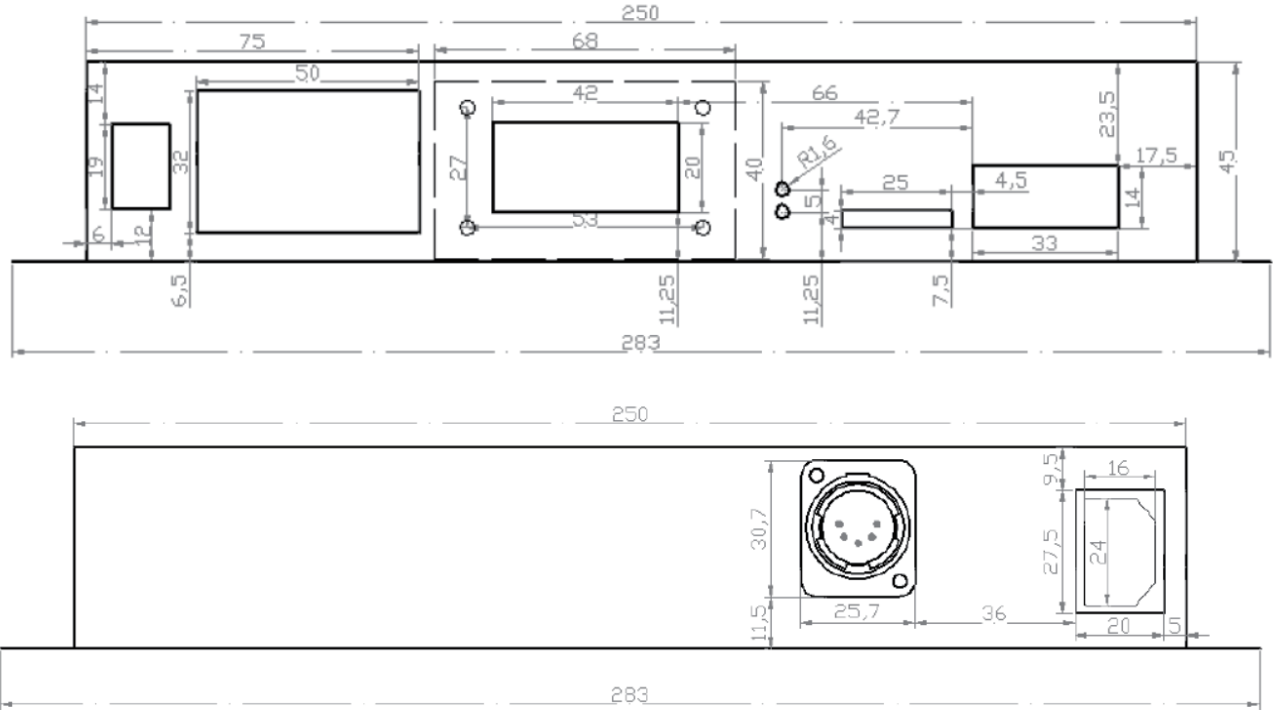
Interface definition
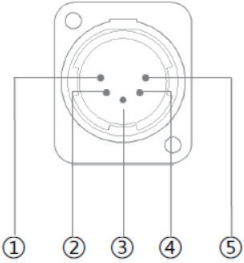
	①	②	③	④	⑤
DMX512 Signal	GND	B	A	NC	NC

Data-　Data+

Unit: mm