



Product code D501468NANT

Info

Splitter DMX 8 OUT

DD-8WM splitter is a 8-output DMX splitter with DMX pass-through supporting bidirectional communications for discovery, addressing and DMX Control. This unit takes the incoming DMX signal and splits the signal into 8 separate output channels. All 8 output ports have independent output driver to boost the DMX signal. Can be controlled from 512 to 8*512 channels. Isolated DMX Input/Outputs.

Features

Supply voltage 12/24 VDC

Input power 4,5 W

Protocols DMX512 Control

Data Output Eight 3-pin terminal sockets

DMX Inputs 1

DMX Thru Link 1

DMX Outputs 8

Protection rating IP 20

Temperature limits

Storage temperature

Working temperature from -10C° to +35C°

Physical

Housing Material Aluminum

Finish Color Powder coating, Black

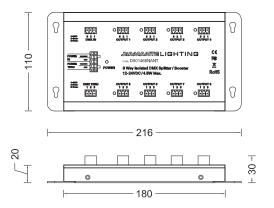
Connector Compression screw terminals

from -20C $^{\circ}$ to +70C $^{\circ}$

Mounting Surface Mounting

Weight 0,66 kg

Dimensions (mm.)



Specifications

