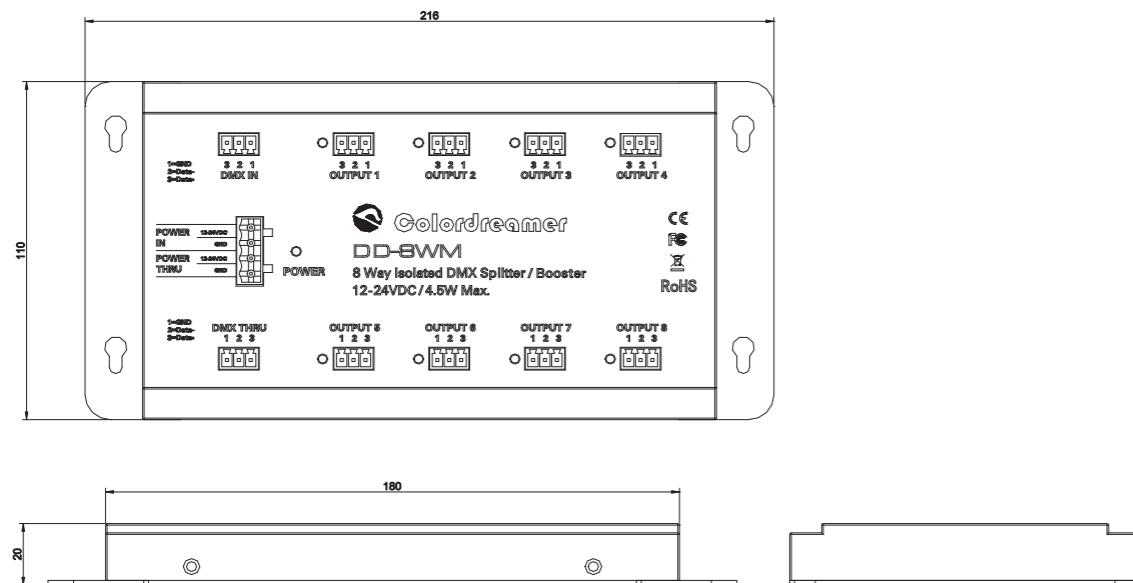
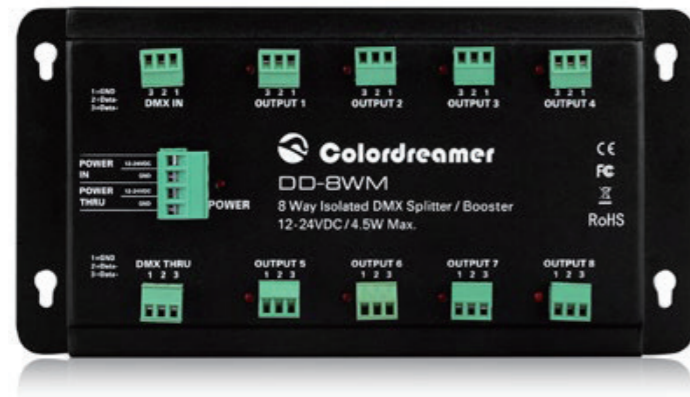


DMX splitter/booster

DD-8WM, 8 Way Isolated DMX Splitter/Booster

DD-8WM



- 8 way DMX Splitter/Booster.
- Isolated DMX Input/outputs.
- DD-8WM splitter is a 8-output DMX/RDM splitter with DMX/RDM pass-through supporting bi-directional 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 RDM/DMX signal.
- Can be controlled from 512 to 8*512 channels

DD-8WM

Electrical

Input voltage	12-24VDC
Power consumption	4.5W

Control

Input Protocol	DMX512
Output Protocol	DMX512
DMX Channels	8*512 Channels

Connection

DMX512 Ports	Screw terminals
--------------	-----------------

Physical

Housing Material	Aluminium	Mounting Options	Surface mount 4PIN male and 4PIN female screw lock connector bottom entry
Finish	Black		

Environment

Operating Temperature	-20° to 60°	IP	Indoor,IP20
Startup Temperature	-20° to 60°		
Storage Temperature	-30° to 80°		

Certificate

