PHILIPS

Lighting



Vaya DMX Booster – reliable and economical DMX splitter/booster

VAYA DMX Booster

Philips Vaya DMX Booster is a 6-output DMX/RDM splitter with DMX/RDM pass-through supporting bi-directional communications for discovery, addressing and DMX control of Philips Vaya products. This unit takes the incoming DMX/RDM signal and splits the signal into six separate output channels, allowing expansion of the number of devices controlled from 32 to 6 x 32. The output terminals are electronically isolated from the input & RDM-through port and share a common ground reference. All six output ports have an independent output driver to boost the DMX/RDM signal.

Benefits

- Reliable and economical DMX splitter
- Plug-and-play
- Fully compliant with ESTA DMX512

Features

- 1:6-way DMX/RDM splitter/booster
- Isolated DMX/RDM input/outputs
- RDM mode for Philips Vaya auto-discovery
- DMX mode for Philips Vaya fixture control
- Surface or DIN rail-mountable
- AC adaptor included
- 3-year warranty

Application

- DMX/RDM networks

VAYA DMX Booster

Versions



VAYACT LRC2013 DMX 6-SPLITTER RB-6WM

Product details



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