

Showline RDM-6Wall Splitter

Philips Showline RDM-6Wall Splitter 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 for expanding 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.



Key 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

Product Data

Dimensions	195mm x 110mm x 22mm (7.68in x 4.33in x 0.9in)
Input Power	DC 12-24V input, 100-240V, 24VDC plug-in power adaptor included
Housing	Polycarbonate
Mounting	Surface mount or DIN-rail mountable
Operation Temperature	-10°C ~ +35°C (14°F ~ 95°F)
Storage Temperature	-20°C ~ +70°C (-4°F ~ 158°F)
Weight	250g (8.8oz)
Output	Six 3-pin terminal sockets
Connections	Two piece compression screw terminals
Protection Rating	IP20, Interior applications
Certifications	CE, CQC, ETL, FCC

Ordering Codes:

Product	Philips I2NC	Item Number
PHILIPS Showline RDM-6wall (RB-6 WM)	910503704250	303-000002-00

Dimensions:

