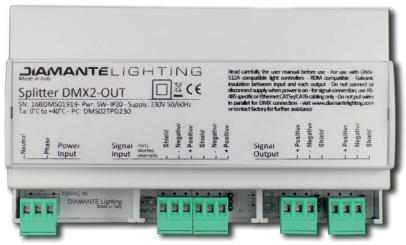
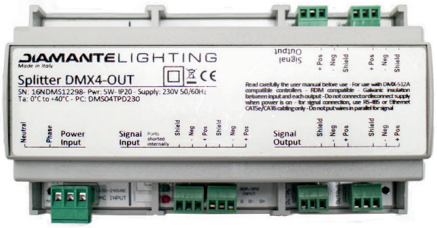
Product code

DMS02TPD230IP20 (2 output)
DMS04TPD230IP20 (4 output)



DMS02TPD230IP20 (2 output)



DMS04TPD230IP20 (4 output)

Info

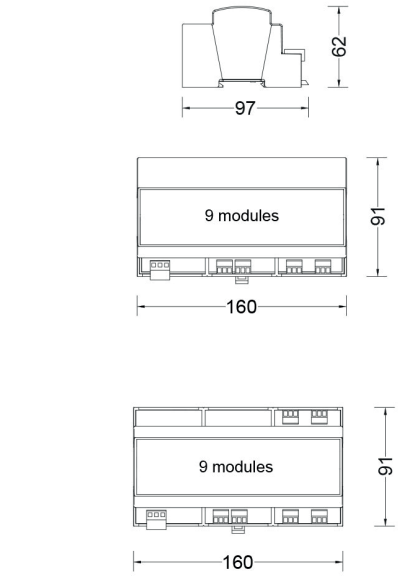
Splitter DMX

It is a DMX-512A booster splitter, with galvanic insulation and RDM compatibility. It is used where it is necessary to deploy DMX-512A data on lines that exceed the standard limits (of run legth, devices count and/or topology). Every output is a new DMX-512A line, renewing run length, device count and topology limits. It is available with 2 or 4 outputs and in indoor, DIN-mounted version or outdoor, IP56 enclosed version.

Features

Supply voltage	230 VAC, 50/60Hz, class II
Input power	5 W
Output	2/4 DMX-512A lines, with RDM support, optical insulation between input and outputs and between each output
Mounting	DIN rail mount (EN50022) (9 modules)
Protection rating	IP 20
Weight	0,60 kg

Dimensions (mm)



Temperature limits

Working temperature	from -30C° to +55C°
Storage temperature	from -50C° to +80C°

Features

Provides extension of a DMX-512A line, replicating, buffering and insulating the input data. Device is transparent to RDM data.

Construction

Self extinguishing PC/ABS Blend, RAL 7035, compliant with DIN 43880 (IP 20 version)
Halogen free technopolymer, glow wire resistant 650°C

Diamante Lighting reserves the right to make changes to this product at any time without prior notice and such modification shall be effective immediately
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