

PRODUCT NO. 5271-2

DOTLUX LED amplifier max. 576W for bicolor LED strips 2 channels 2x8 A (12-36V)



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- DOTLUX Amplifier AMPpro for bicolor LED strips
- flexible input voltage 12-36 V with screw connection
- Integrated protection circuit (overload, overheating, short circuit)
- Suitable for single or dual color constant voltage LED strips or modules

SUCCESSION ARTICLE	-
PREDECESSOR ARTICLE	3948-2
WEIGHT IN KG	0.107
POWER CONSUMPTION IN WATTS	576

PROTECTION CLASS (IP)	IP20
OUTPUT CURRENT IN A	2x8
INRUSH CURRENT IN A	0
TC TEMPERATURE IN °C	85
COLOUR CHANNELS	DUAL
OUTPUT VOLTAGE	12 - 36 DC
WARRANTY IN YEARS	3
ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION 2019/2015	not required
ETIM GRUPPEN-ID	EC002710
DIMMING MAINS VOLTAGE MODULATION	Yes
NO DIM FUNCTION	Yes
PULSE DURATION IN µS	0
BEG FUNDING	Only relevant in Germany

Dimensions

length: 175mm
width: 45mm
height: 27mm