

PRODUCT NO. 3948-2

DOTLUX LED amplifier AMPpro max. 336W for LED strips bicolor 2 channel 2x7 A (12-24V)



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- DOTLUX LED amplifier AMP Pro for LED strips bicolor 2 channel 2x15 A (12-24V)
- high quality amplifier for LED strips with open ends
- flexible input voltage 12-24 V
- integrated protection circuit (overload, overheating, short circuit)

| | | | |
|----------------------------|---------|-----------------------|--------------------------|
| SUCCESSION ARTICLE | 5271-2 | PROTECTION CLASS (IP) | other |
| WEIGHT IN KG | 0.022 | OUTPUT CURRENT IN A | 14 |
| POWER CONSUMPTION IN WATTS | max.336 | INRUSH CURRENT IN A | 0 |
| | | OUTPUT VOLTAGE | 12 - 24 DC |
| | | ETIM GRUPPEN-ID | EC002710 |
| | | NO DIM FUNCTION | Yes |
| | | PULSE DURATION IN µS | 0 |
| | | BEG FUNDING | Only relevant in Germany |

Dimensions

length: 85mm

width: 21mm

height: 8mm