

SWITCHING POWER ADAPTER FOR LEDS

UE79-18W/12V



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| Type: | SWITCHING POWER ADAPTER for LEDS 18W 12V |
| Input voltage : | 100÷240 V AC (50-60Hz) |
| Output voltage: | 12 V DC |
| Maximum output current: | 0,75 A |
| Maximum power: | 18 W |
| Standby power: | 0,075 W |
| Power efficiency: | Level VI |
| Type of power plug: | Interchangeable plugs for Europe, USA, United Kingdom and China |
| Type of output connection: | Female socket foreseen for connectors M79 or M79C |
| In conformity to the standards: | EN61347-1 - EN61347-2-13 - EN55015 - EN61000-3-2 EN61000-3-3 - EN61547 - EN 62442-3 - EN62493 UL 60950 |
| In conformity to the requirements of the directives and regulations: | 2014/35/EU - 2014/30/EU - 2009/125/EC - 2011/65/EU |
| Approval marks: | GS-TÜV cULus CCC |



- Interchangeable plugs supplied with the power adapter:

Europe plug

USA plug



United Kingdom plug



- Outgoing connection foreseen with female socket for connector M79 (ref. page 805) or M79C (ref. page 805.1)

- Table of the available colours:
N = black
B = white

