

SWITCHING POWER ADAPTER FOR LEDs

UE79-18W/12V-N



Type:	SWITCHING POWER ADAPTER for LEDs 18W 12V
Input voltage :	90±264 V AC (50-60Hz)
Output voltage:	12 V DC
Maximum output current:	1,5 A
Maximum power:	18 W
Standby power:	Max 0,3 W
Power efficiency:	Level V
Type of power plug:	Interchangeable plugs for Europe and USA
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 - EN61000-4-5 - EN61000-4-4 - EN61547 - EN62493 / UL8750 / GB17743, GB19510.1 - GB19510.4
In conformity to the requirements of the directives and regulations:	2014/35/EU - 2014/30/EU - 2009/125/EC
Approval marks:	GS-TÜV cULus CCC

- Interchangeable plugs supplied with the power adapter:

Europe plug

USA plug



- Interchangeable plugs supplied as accessories:

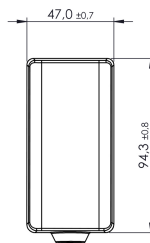
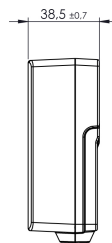
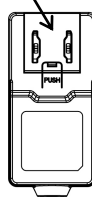
United Kingdom plug

China plug

Australian plug



Interchangeable 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

