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PRODUCT DATA SHEET

Driver 500mA - 9W

Code : CS160017

PRODUCT FAMILY

- Elettronic driver POWERLED-CDT IP20, with stabilised current

TECHNICAL SPECS

- Costant current output
- Protection against eletric shock following direct or indirect contact
- Nominal output power: 9W
- Mains nominal voltage: 95÷240Vac
- Operation frequency: 50/60Hz
- Output Voltage: 24,6Vdc
- Output current: 500mA
- Ambient Temperature Ta°: 40°C
- Max temperature on Tc° dot: 75°C
- Thermal protection: Yes
- Overload protection: Yes
- Overvoltage protection: Yes
- Short circuit protection: Yes
- Input cables section: 2,5mm²
- Output cables section: 2,5mm²
- Standards references safety: EN61347-1 (2009), EN61347-2-13
- Standards references radio interference: EN55015 (2008) + A2 (2009)
- Standards references harmonics : EN61000-3-2 (2007)

DIMENSIONS

- 115x34x19mm

GENERAL WARNINGS


- Led modules and power supplies must be installed in suitable situations according to max ambient operating temperature ta indicated
- The number of LED modules connected to a driver must not exceed provided power and voltage limits

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Details

- Conformity with EU Directives
- Double insulation/class II
- IP 20



9W		
CE		IP20