

# LED driver Deep Dim 250mA 20W dali

11631230

## Diagram



## Output Voltage

250mA 20W 2-40VDC

## Operating Mode

- Features DALI deep dimming (0.1% - 100%):
  - memory function for sets or light groups
  - recall of stored functions
  - compatible with standard DALI interfaces
  - DALI-2 approved
- Hybrid dimming (AM+PWM)

## Rated Voltage

220 ÷ 240 V

## Frequency

47...53 Hz

## AC Operation range

198 ÷ 264 V

## DC Operation range

none

## Power

0 ÷ 20 W

## Temperature

T<sub>c</sub> = 80°C

T<sub>a</sub> = -20...+50°C

## Efficiency at full load

80%

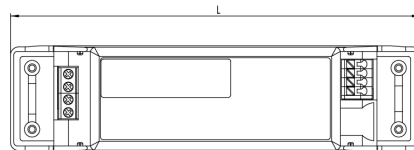
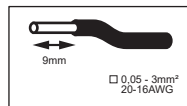
## Typical current

output ripple

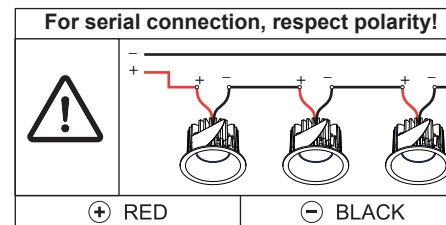
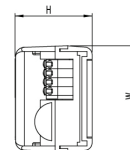
≤ 5%

## Maximum drivers on MCB 16A type B

106



L 160mm  
W 41.5mm  
H 30.5mm



CAN BE USED WITH

Fixtures:

see driver matrix - latest version on website  
[www.supermodular.com](http://www.supermodular.com) or check sales contact

