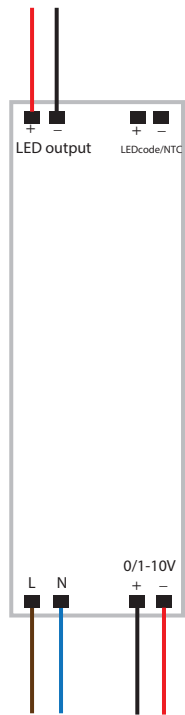


LED driver Deep Dim 250mA 20W 0/1-10V

11631330

Diagram



Output Voltage

250mA 20W 2-40VDC

Operating Mode

- Light regulation DEEP DIMMING 0,1 - 100% by means of 0/1...10V interface (I=max. 2mA) or 100 Kohm potentiometer.

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_c = 80°C

T_a = -20...+50°C

Efficiency at full load

80%

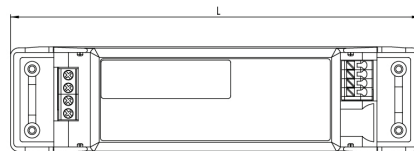
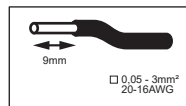
Typical current

output ripple

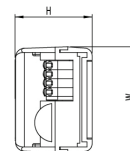
≤ 5%

Maximum drivers on MCB 16A type B

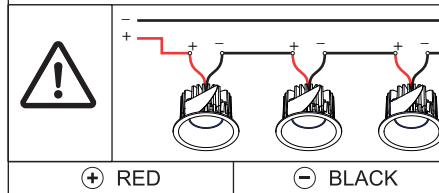
106



L 160mm
W 41.5mm
H 30.5mm



For serial connection, respect polarity!



CAN BE USED WITH

Fixtures:

see driver matrix - latest version on website
www.supermodular.com or check sales contact

