

LED Driver DALI/Push-Dim 250mA 13W

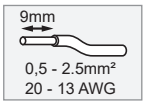
13552130

WIRING DIAGRAM

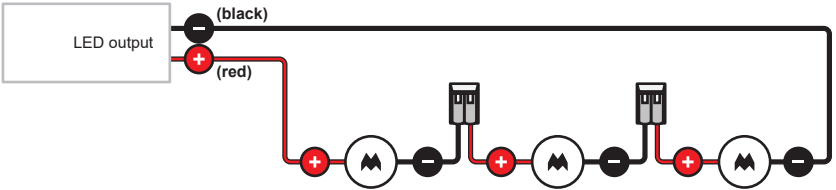
DALI diagram



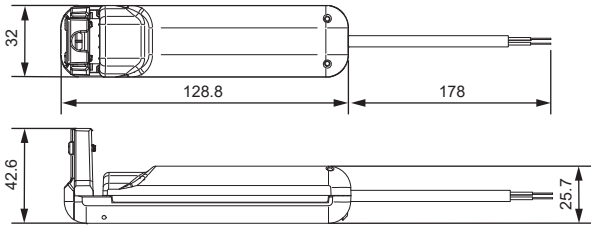
PUSH diagram



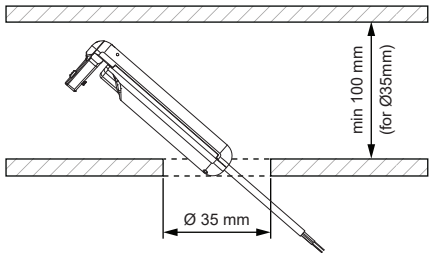
⚠ SERIAL CONNECTION, RESPECT POLARITY



DIMENSIONS



MINIMUM HEIGHT TO TILT IN DRIVER



OPERATING WINDOW

250mA 1.25 - 13W 5-42Vdc

OPERATING MODE

- Memory function for sets or light groups
- Recall of stored functions
- Compatible with standard DALI interfaces
- DALI-2 approved
- Hybrid dimming (AM+PWM)

ELECTRICAL CHARACTERISTICS

NOMINAL INPUT VOLTAGE RANGE AC

196 - 264V

INPUT FREQUENCY RANGE

50...60HZ

DC OPERATING RANGE

176 - 250V

MAXIMUM OUTPUT POWER

13W

TEMPERATURE

Tc = 72°C

Ta = -20...+50°C

EFFICIENCY AT FULL LOAD

>86%

TYPICAL CURRENT OUTPUT RIPPLE

≤ 5%

MAXIMUM DRIVERS ON MCB 16A TYPE B

130

Technical datasheet available on request

FIXTURES & ACCESSORIES

For latest version of driver matrix and available accessories check [www.supermodular.com](http://www.supermodular.com) or connect with your sales contact.

