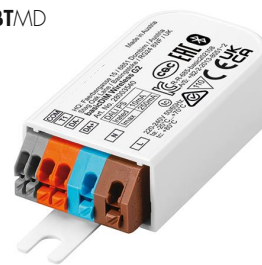


9010BT/MD



Ordering data

Type	Article number	Packaging, carton	Weight per pc.
basicDIM Wireless G2	28003540	60 pc(s).	0.02 kg

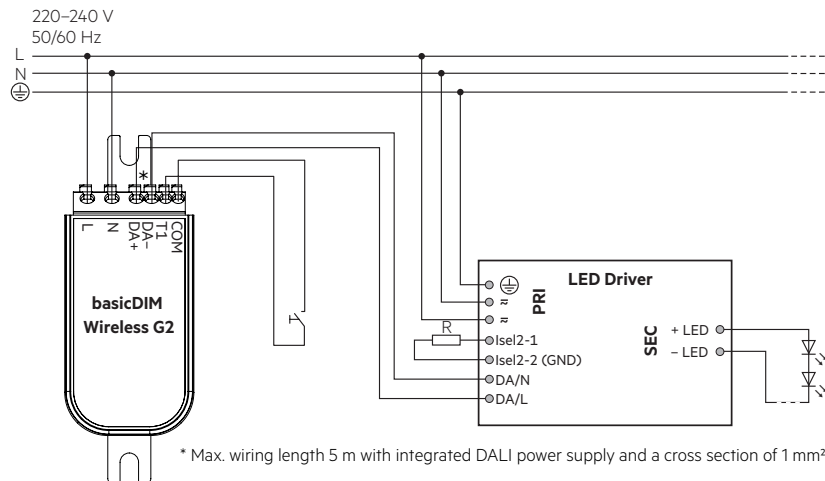
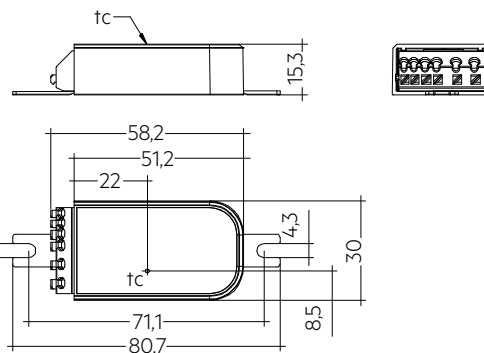
Technical data

Rated supply voltage	220 – 240 V
Mains frequency	50 / 60 Hz
Max. mains current	10 mA
Typ. power consumption on stand-by	< 0.4 W
Input	1 momentary-action switch
Max. cable length push button	5 m bei 0,14-0,5 mm ²
Radio transceiver operating frequencies	2.4 – 2.483 GHz
Max. output power radio transceiver (E.I. R.P.) ²	< + 20 dBm
Radio protocol	Bluetooth 4.0 or 5.0 Low Energy (BLE)
Capable for mesh network	Up to 250 nodes / Standard networks and Long Range
Output	DALI (compatible)
Number of DALI addresses ¹	4
Guaranteed output current, DALI ³	10 mA
Max. output current, DALI	250 mA
Max. DALI wiring length	5 m at 1 mm ²
Max. casing temperature tc	80 °C
Ambient temperature ta	-20 ... +70 °C
Storage temperature ts	-25 ... +75 °C
Lifetime	up to 50,000 h
Guarantee (conditions at www.tridonic.com)	5 Year(s)
Dimensions L x W x H ⁴	80.7 x 30 x 15.3 mm
Type of protection	IP20

Dispositivo Bluetooth per rendere dimmerabili Wireless da remoto i nostri prodotti in versione "DM" (DALI).

Our products DM dimmable (DALI) are compatible with Tridonic module for remote bluetooth dimming.

☐ BV



CERTIFICAZIONI



App per il controllo del prodotto / App for product control :

installazione: scarica l'app più recente da: Installation:
Download the latest app version from

@ Apple AppStore: goo.gl/mxvVng

@ Google Play Store: goo.gl/Gmhb1N

or Scan the QR Code on your Device



Istruzioni dettagliate ed aggiornate / Detailed and updated instructions:

https://www.tridonic.it/it/download/technical/Documentation_Tridonic_4remote_BT_EN.pdf