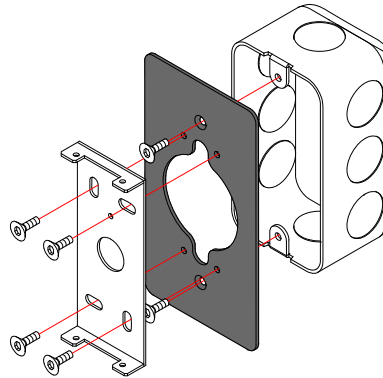


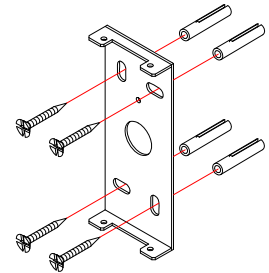
ALL OPERATIONS MUST BE CARRIED OUT BY QUALIFIED PERSON

- ① Fix the bracket on the wall
(use appropriate anchors depending on the type of wall)

Fissare la staffa alla parete
(utilizzare tasselli appropriati in base al tipo di parete).



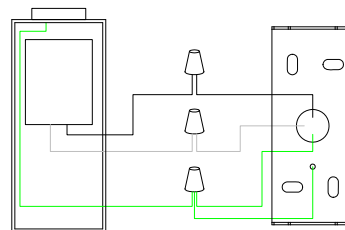
USA



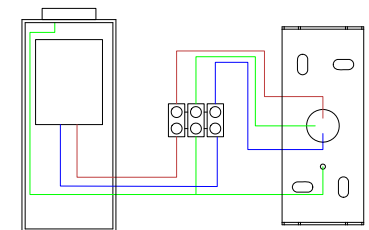
CE

- ② Connect the lamp to the main power following the sketch.

Connettere la lampada all'impianto elettrico seguendo lo schema.



USA

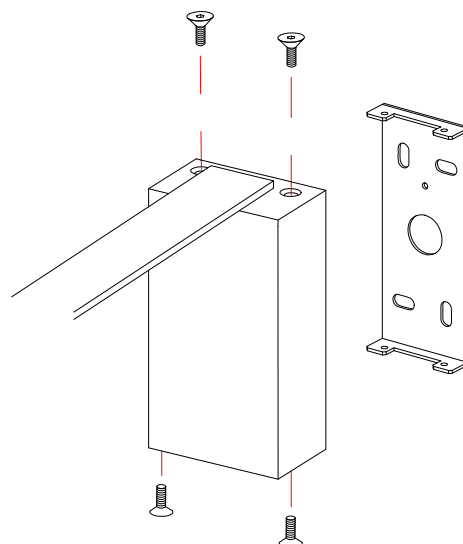


CE



- ③ Fix the lamp to the bracket with the screws provided.

Fissare la lampada alla staffa utilizzando le viti in dotazione.

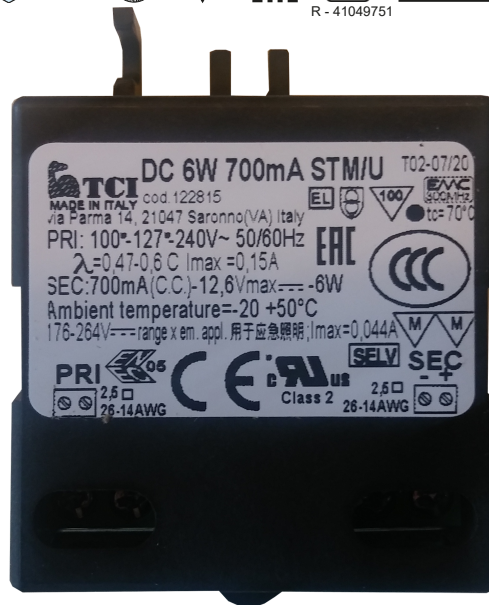


STM/U

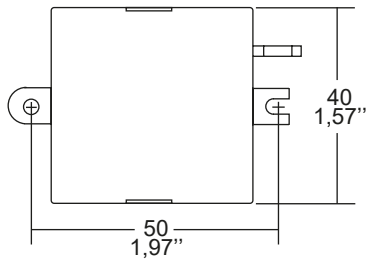


Direct current electronic drivers
Alimentatori elettronici in corrente continua

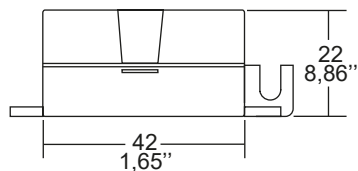
Made in Italy



Article Articolo	Code Codice	P out W	V out DC	I out DC	U out V	ta °C	tc °C	λ max. Power Factor	η max. Efficiency
DC 6W 700mA STM/U	122815	6	2...8,5	700 mA cost.	13	-25...+50	70	0,6 C	73



Weight - Peso: gr. 35 / 1,23 oz.
Pcs - Pezzi 90



Wiring diagram - Schema di collegamento

Features

- Driver for built-in use.
- Input and output terminal blocks on the same side.
- Single terminal at the primary and secondary circuit (wire cross-section up to 2,5 mm² / AWG13).
- Ultra compact size.
- It can be used for lighting equipment in protection class I and II.
- Driver can be secured with slot for screws.
- Protections:
 - against overheating and short circuits;
 - against mains voltage spikes;
 - against overloads.
- Current regulation -8 % +5 % including temperature variations.

Caratteristiche

- Alimentatore da incorporare.
- Morsetti di entrata e uscita sullo stesso lato.
- Singolo morsetto su primario e secondario (sezione cavo fino a 2,5 mm² / AWG13).
- Dimensioni molto ridotte e compatte.
- Utilizzabile per apparecchi di illuminazione in classe di protezione I e II.
- Fissaggio dell'alimentatore tramite asole per viti.
- Protezioni:
 - termica e cortocircuito;
 - contro le extra-tensioni di rete;
 - contro i sovraccarichi.
- Corrente regolata -8 % + 5 % incluse variazioni di temperatura.