

JLEDS is an official distributor for these QLT LED drivers called EMLED400 and EMLED160.

Constant Voltage LED Driver for GU10 lamps / LED tubes and other LED systems with isolated battery pack.

#### 🇬🇧 Emergency Kit for LED

- Independent driver - IP20 - Insulation class II
- Constant voltage output 200÷310VDC
- Max load of 25W for led tubes and GU10 led bulbs.
- Max load of 20W for LED systems with power supply
- Remote inhibition input, test push button and multifunction LED
- Battery input 7,2V 4A/h, autonomy 1h@25W or 2h@10W
- Input voltage: 190÷250V/AC - Steady output.

#### 🇮🇹 Gruppo di emergenza per LED

- Alimentatore indipendente - IP20 - Classe II d'isolamento
- Uscita in tensione costante 200÷310VDC
- Carico massimo 25W per tubi e lampadine GU10.
- Carico massimo 20W per sistemi a LED con alimentatore
- Ingresso per inibizione remota, pulsante di prova e Led di segnalazione multifunzione
- Ingresso per Batteria 7,2V 4A/h, autonomia 1h@25W o 2h@10W
- Alimentazione: 190÷250V/AC

#### 🇩🇪 Emergency Kit für LED

- Unabhängiger Konverter - IP20 - Isolationschutzklasse II
- Ausgang auf Konstanzspannung 200÷310VDC
- Max Ausgangslast von 25W für Led-Röhren und GU10 Led-lampen
- Max Ausgangslast von 20W für LED-Systemen mit LED-Treiber
- Remote-Hemmung Eingang, Taster und Multifunction Led
- Batterie-Eingang 7,2V 4A/h, Autonomie 1h@25W oder 2h@10W
- Speisung: 190÷250V/AC - Stabilisierter Ausgang.

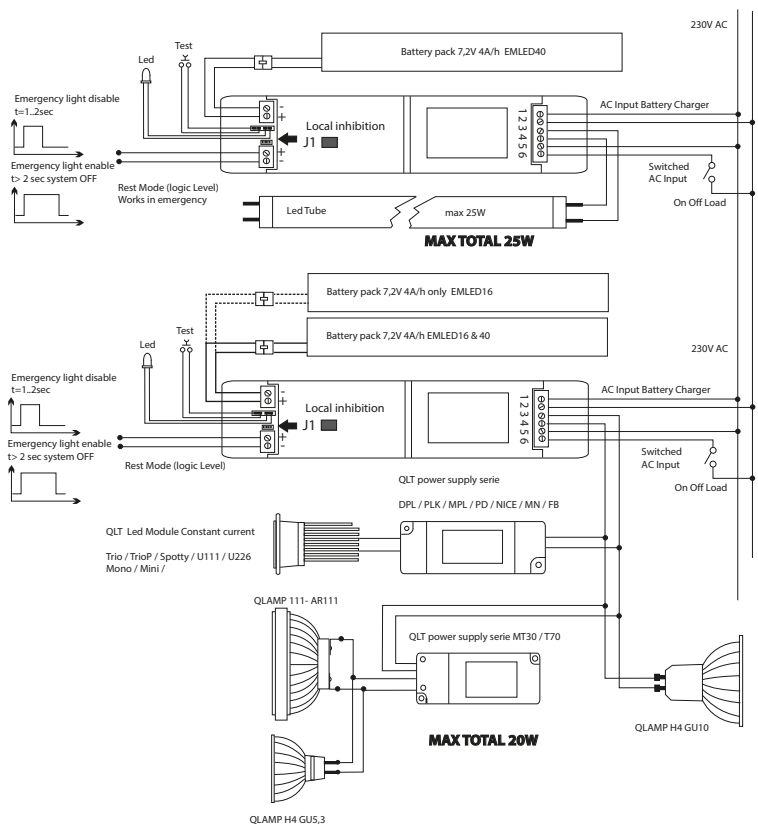
#### 🇫🇷 Groupe de secours à LED

- Alimentation indépendante - IP20 - Classe II d'isolation
- Sortie en tension constante 200÷310VDC
- Charge maximale 25W pour tubes à LED et ampoules GU10.
- Charge maximale 20W pour systèmes à LED avec alimentation
- Entrée pour inhibition reportée des lampes, bouton-poussoir d'essai et Led de signalisation multifonction
- Entrée pour pile 7,2V 4 A/h, autonomie 1h@25W ou 2h@10W
- Alimentation: 190÷250V/AC - Sortie stabilisée.

#### 🇪🇸 KIT de emergencia para LED

- Driver independiente - IP20 - Aislamiento Clase II
- Voltaje constante de salida 200÷310VDC
- Carga maxima 25W para tubos LED y bombillas GU10
- Carga maxima 20W para sistemas LED con convertidor
- Entrada de inhibición remota, botón de test y LED multifunction.
- Entrada de bacteria 7,2V 4 A/h, autonomia 1h@25W o 2h@10W
- Alimentación: desde 190÷250V/AC - Salida estabilizada.

| Part number  | OUTPUT V     | Output (W) Max | Charge Current - Battery | Dimensions A x B x C |
|--------------|--------------|----------------|--------------------------|----------------------|
| A40EMLED400B | 200÷310DC    | 25W/20W        | 200mA 7,2V 4A/h NiCd     | 218 x 40 x 28,5      |
| A40EMLED160B | 200÷310DC    | 25W/20W        | 400mA 7,2V 4+4A/h NiCd   | 218 x 40 x 28,5      |
| A40EMLEDBA40 | Battery pack | -              | 200mA 7,2V 4A/h NiCd     | 90 x Ø35             |
| A40EMLEDBA4Q | Battery pack | -              | 200mA 7,2V 4A/h NiCd     | 196 x 64 x 33        |



Output Power vs. Discharge Time

