

30-35
Watt


CC


CV

IP 20



EMC





M

M

F

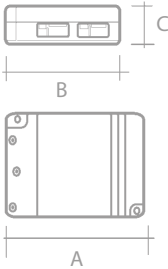
110

SELV

PF
λ ≥ 0,93

ta -10°÷ +40°C


77 mm



JLEDS is an official distributor for these QLT LED drivers called FB Flat Box, FB030 and FB035.

Constant Voltage LED Drivers for High Brightness LEDs, 24V.

 Driver for High Brightness LEDs 24V

- For independent use - IP20 - Insulation class II
- Output in steady voltage 24VDC, ±5%
- Self-resetting protection against overtemperatures, against open circuit and against output short circuits
- Input voltage: 190÷265V/AC- Steady output.

 Alimentatore per LED di potenza 24V

- Alimentatore indipendente - IP20 - Classe II di isolamento
- Uscita in tensione costante 24VDC, ±5%
- Protezione autoripristinante contro le sovratemperature, contro il circuito aperto ed i corto-circuiti sul secondario
- Alimentazione : 190÷265V/AC- Uscita stabilizzata

 Treiber für High Brightness LED 24V

- Unabhängiger Treiber - IP20 - Isolationschutzklasse II
- Ausgang in Konstanzspannung 24VDC, ±5%
- Schutz gegen Hochtemperaturen, gegen ungeschlossenen Stromkreis und Kurzschlüsse auf der Sekundärseite (Wiederherstellung automatisch).
- Speisung: 190÷265V/AC - Stabilisierter Ausgang.

 Alimentation pour LED de puissance 24V

- Alimentation indépendante - IP20 - Classe II double isolation
- Sortie en tension constante 24VDC, + /-5%
- Protection à rétablissement automatique contre les surchauffes, contre le circuit ouvert et les courts-circuits sur le secondaire.
- Alimentation: 190÷265V/AC - Sortie stabilisée.

 Convertidor para LED de potencia 24V

- Convertidor independiente - IP20 - Clase II, doble aislamiento
- Salida en tension constante 24VDC, + /-5%
- Protección con restablecimiento automático contra los sobrecalentamientos, contra el circuito abierto y los cortocircuitos en secundario.
- Alimentación: desde 190÷265V/AC - Salida estabilizada.

Part number	OUTPUT V	OUTPUT (W)		Dimensions A x B x C
		Max@230V	Max@110V	
A40FB030000B	24V	1,25A 30W	0,83A 20W	117 x 75 x 20
A40FB035000B	24V	1,25A 36W	0,83A 20W	117 x 75 x 20