

### Alimentatore per LED di potenza

- Alimentatore indipendente - IP20 - Classe II di isolamento
- Uscita in corrente costante 600÷2100mA, ±5% programmabile con DIP-switches (vedi schema)
- Uscita 12V 100mA per ventola
- Alimentazione: 110V ÷ 240V/AC - Uscita stabilizzata. A richiesta, alimentazione a 230VDC

### Driver for High Brightness LEDs

- For independent use - IP20 - Insulation class II
- Output in steady current: 600÷2100mA, ± 5% settable by DIP-Switches (see scheme)
- Output 12v 100mA for cooling fan
- Input voltage: 110V ÷ 240V/AC - Steady output. On request, 230VDC input voltage

### Treiber für High Brightness LED

- Unabhängiger Treiber - IP20 - Isolationschutzklasse II
- Ausgang in Konstantstrom 600÷2100mA, ±5% einsetzbar durch DIP-Switches (Sehen Schema hier unten)

- 12V 100mA Ausgang für Lüfter.
- Speisung: 110V ÷ 240V/AC - Stabilisierter Ausgang. Auf Anfrage, Speisung auf 230VDC

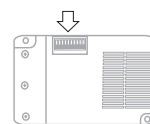
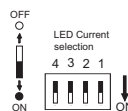
### Alimentation pour LED de puissance

- Alimentation indépendante - IP20 - Classe II double isolation
- Sortie en courant constant 600÷2100mA, ±5% programmable avec DIP-Switch (voir schéma)
- Sortie 12V 100mA pour ventilateur
- Alimentation: 110V ÷ 240V/AC - Sortie stabilisée. Sur demande, alimentation à 230VDC

### Convertidor para LED de potencia

- Convertidor independiente - IP20 - Clase II, doble aislamiento
- Salida de corriente constante 600÷2100mA, ±5% programable con DIP-SWITCH (ver diagrama)
- Salida de 12V 100 mA para el ventilador de refrigeración
- Tensión de entrada: 110V ÷ 240V/AC - Salida constante. Bajo pedido, tensión de entrada 230VDC

Po Max at 100-120VAC	Po Max at 200-250VAC	Io	1	2	3	4
24W	24W	600mA	○	○	○	○
28W	28W	700mA	●	○	○	○
32W	32W	800mA	○	●	○	○
36W	36W	900mA	●	●	○	○
40W	40W	1000mA	○	○	○	○
40W	44W	1100mA	●	●	○	○
40W	48W	1200mA	○	●	○	○
40W	52W	1300mA	●	●	●	○
40W	56W	1400mA	○	○	○	○
40W	60W	1500mA	●	●	○	○
40W	60W	1600mA	○	○	○	○
40W	60W	1700mA	●	●	●	○
40W	60W	1800mA	○	○	○	○
40W	60W	1900mA	●	●	○	○
40W	60W	2000mA	○	○	○	○
40W	60W	2100mA	●	●	●	○



Part number	I (typ)	OUTPUT		Watt @230V	Watt @110V	Dimensions A x B x C
		V Min	V Max			
A40QBOX0000B	600÷2100mA	15V	48V	60W	45W	147 x 75 x 39