



**SERIE CONVERTER | B96-L408**

---

**KONSTANTSTROMQUELLE** 350 - 700 mA  
**CONVERTITORE CORRENTE** 350 - 700 mA

---

**EINGANGSSPANNUNG** 12 - 24 - 48 V  
**TENSIONE INGRESSO** 12 - 24 - 48 V

---

**ON / OFF | PWM DIM**



## EIGENSCHAFTEN | CARATTERISTICHE

Art. Nr.	W	V in	Amp.	V out	Amp. out	IP	ta	Dimensions	VP
B96-L40835	16 W	12 - 48 VAc	/	5 - 48 VDC	350 mA	IP 20	-10 ... +50°C	26,4 x 13 x 4 mm	/
B96-L40850	23 W	12 - 48 VAc	/	5 - 48 VDC	500 mA	IP 20	-10 ... +50°C	26,4 x 13 x 4 mm	/
B96-L40870	32 W	12 - 48 VAc	/	5 - 48 VDC	700 mA	IP 20	-10 ... +50°C	26,4 x 13 x 4 mm	/

