

SPECIFICATIONS FOR 8860	24 / 12 V
Available versions	x
Input voltage:	From 22V DC to 32V DC.
Output power:	75W intermittent.
Output voltage:	13.3V regulated.
Load current:	6A continuously at 20 oC to +25 oC ambient temperature.
Load regulation:	3% from 0 6A load current and 24V DC input voltage.
Line regulation:	2% from 22 30V variation of input voltage and 6A load current.
No load current::	approx. 35mA.
Switch frequency:	approx. 30kHz.
Efficiency:	80%.
Ripple:	3mV RMS at 6A load current and 28V input voltage.
EMC: emission	EN 50081-1 (EN 55014).
EMC Immunity:	EN 50082-1 (IEC 801-2, -3 og -4).
Protection:	Thermal protected. Short circuit proof. Protected against reversed input polarity. Protected against overvoltage at input an output. 6.3A fuse at the input.
Terminals:	Input and output provided with 6.3mm push on terminals.
Dimensions:	L 115 × W 96 × H 38mm..
Weight:	0.4kg.