

KERSTEN®

Power Supply

AN 112



THE PRODUCT

The power supply unit AN 112 is used to supply the discharging generator. The power supply unit has a switch where the connected generator can be turned on or off.

BENEFITS

- Use in the absence of 24 V DC
- Supply voltage 115/230 V AC 50/60 Hz

WHY KERSTEN?

- Made in Germany for over 40 years
- Needs-based consultation
- Tailor-made solutions
- Very short delivery times

Technical Data

AN 112

GENERAL

Power supply	U_{nenn}	V AC	250
Voltage range	U	V AC	90 - 264
Max. active power	P	W	30
Max. operating current	I_B	A	0,8

CLIMATIC CONDITIONS

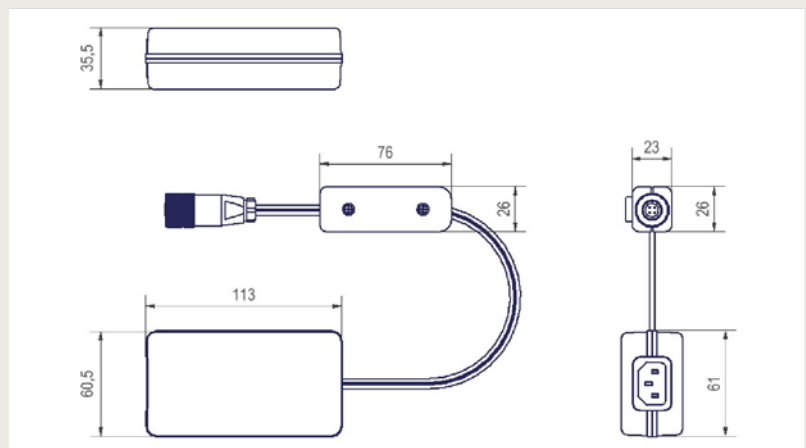
Temperature during transport and storage	T	°C / °F	-25 - +85 / -13- +185*
Temperature during operation	T	°C / °F	+5 - +50 / +41- +122**
Relative humidity (non-condensing)	RH	%	<80

DIMENSIONS

L / B / H	mm	113/60,5/35,5
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* acc. to UL50 Type B / Class 3K3 max. 70 °C (+158 °F) ** acc. to UL50 Type B / Class 3K3 max. 40 °C (+104°F)

TECHNICAL DRAWING



All dimensions in mm

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