

Netzteil S-Line EN SL RLC Das Entladenetzteil EN SL RLC ist baugleich mit dem EN SL LC. Es verfügt zusätzlich über eine Meldebuchse zur Weitergabe des Betriebszustands an eine Maschinensteuerung oder einen Leitstand. Die Belastung der potentialfreien Kontakte beträgt max. 24 V AC / 35 V DC bei max. 50 mA. Netzteil S-Line EN SL RLC digital

Haug - EN SL RLC repair options: Standard Repair - Up to 10 workings days* Emergency Repairs - Up to 3 working days.* * Repair service is subject to evaluation. At Lektronix we can provide you with a brand new Haug EN SL RLC covered by the ...

Identical in all technical aspects to the EN SL LC, the EN SL RLC power pack comes additionally with a signal socket above the earthing sleeve. A fault message can be connected to the signal socket. The maximum contact load is 24 V AC / 35 V DC and max. 50 mA (see contact scheme and logic diagram).

9 Technical data 9.1 Characteristics and specification Reference temperature 23 °C High-voltage terminals 2 HAUG- High-voltage terminals All HAUG ionizing units fitted with Connectable HAUG ionizing units X - 2000 connector High ...

View and Download Haug Static Line EN SL operating instructions manual online. Static Line EN SL power pack pdf manual download. Also for: Static line en sl lc, Static line en sl rlc, 01.7780.200, 01.7780.208, 01.7780.220, 01.7781.200, 01.7781.208, 01.7781.220, 01.7830.000,...

S-Line power pack EN SL LC S-Line power pack EN SL RLC Identical in all technical aspects to the the power pack comes additionally with a signal socket above the earthing sleeve. A fault message can be connected to the signal socket. The maximum contact load is 24 V / 35 V and max. 50 mA (see contact scheme ill. 2 and logic diagram). EN SL LC ...

HAUG Static Control EN SL RLC digital Technical Data: Input Voltage: Either 230V or 115V 50-60Hz (customer to specify preference) Enclosure:200mm L x 190mm W x 110mm H Weight: 3.6kg IP: 45 Part Number: P-01.7845.000 (230) P-01.7846.000 (115) Signaling cable: P-06.8976.000 (5m)

Bedienungsanleitung EN SL RLC Seite 3 -- 23 . Operating instructions EN SL RLC page 24 -- 44 . Mode d'emploi EN SL RLC page 45 -- 65 . Identnummer : Id number : #d'ident: 01.7835.300 (230 V), 01.7835.308 (200 V), ... Firma HAUG GmbH & Co. KG aufnehmen.

The Haug S-Line or EN-SL Power Supplies or Power Pack units are CE approved for European applications and where the CE approval is required. Like the EN-C the EN-SL series produces a high voltage in the range of 7,000 to 8,000 volts. ... The EN Sl RLC has a socket to connect to a separate main board to indicate if a

fault occurs. View More ...

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The high-voltage power pack EN 70 / EN 70 LC / EN 70 RLC is a powerful and hardwearing unit s design fulfills all electrical engineering requirements. The EN 70 / EN 70 LC / EN 70 RLC power pack is used in fast-running machines in combination with tandem ionizing bars.

EN SL II Signalling cable K3 Plug EN SL RLC / EN SL SD Signalling cable K6 Plug Types EN SL EN SL EN SL EN SL EN SL EN SL EN SL LC EN SL LC EN SL RLC EN SL RLC (230 V) Order-No.: 01.7780.220 (115 V) Order-No.: 01.7781.220 Output short-circuit current 3 mA, max. connectable length 5 m (230 V) Order-No.: 01.7780.200 (115 V) Order-No.: 01.7781.200 ...

An alle Modelle der EN SL Baureihe können bis zu zwei HAUG-Ionisationsgeräte mit X-2000 Stecker angeschlossen werden. Diese stehen in den unterschiedlichsten Ausfürungen zu Verfügung, wie beispielsweise ...

Discharging power pack EN SL Ident number: 01.7780. 500 (230 V), 01.7780.508 (200 V), 01.7781.500 (115 V), 01.7781.508 (100 V), ... alternating high voltage to HAUG ionizing units with X-2000 connector. In combination with an ionizing unit, electrostatic charges

The S-Line power pack works ideally with HAUG ionizing S-Line power pack EN SL LC As EN SL, but with integrated full-electronic function monitoring. This system constantly monitors all functions of ... EN SL RLC 230 V 10 m 5 mA 01.7780.400 0 0 T A T I C 14 5 17 5 Ø 7 T A T I C 1 9 0 9 7 1 6 7 1 7 1 1 0 7 300 International Drive, Suite 100

The Haug S-Line or EN-SL Power Supplies or Power Pack units are CE approved for European applications and where the CE approval is required. Like the EN-C the EN-SL series produces a high voltage in the range of 7,000 to 8,000 volts. The S-line series comes in three versions.

Web: <https://gennergyps.co.za>