

LMES

Power supply 230 V AC / 24 V DC

- 8 protected outputs
- 480 W distributed power

Description:

The OPTOKON LMES power supply contains an AC/DC converter and a distribution box for eight appliances with 8 fuses that also serve to switch the power output for the connected devices. Depending on the selected current combination of the breaker elements and output connectors, a total supply current of up to 20 A can be distributed.

The output connectors are of the D38999 standard, the same type used in other OPTOKON ruggedized devices.

The switching on of the protected branch is indicated, in addition to the position of the circuit breaker, by a green LED. The output voltage value can be checked on the front panel display.

The 19" rack width aluminium box is based on the OPTOKON LMSW-80 switch series, with a box height of 3U.



Features:

- 8x 24 V DC output, divided into two groups:
 - 4x 2 A
 - 4x 5 A
- Total output current 20 A @ 24 V DC
- Robust design
- Wide operating temperature range
-25 °C to +70 °C
- Efficiency approx. 93 %
- Galvanically isolated outputs
- Short-circuit protection
- Surge protection of outputs

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