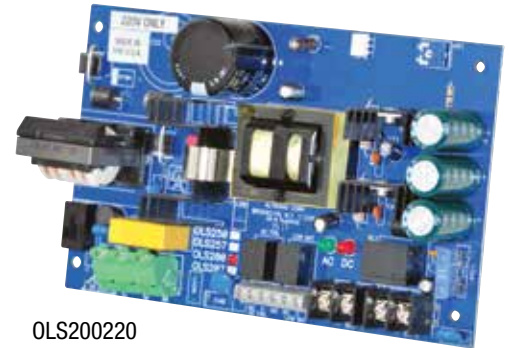


OLS200220 Off-Line Switching Power Supply/Charger

Description

Altronix OLS200220 power supply/charger converts a 220VAC (working range 198VAC-256VAC), 50/60Hz input into a 12VDC output. This unit has a wide range of applications for access control and security system accessories that require additional power.



OLS200220

Specifications

Input

Voltage 220VAC (working range 198VAC-256VAC), 50/60Hz, 0.95A.

Outputs

Voltage 12VDC.
Current 10A continuous supply current.
Other Short circuit and thermal overload protection. Filtered and regulated.

Back-up Battery *(not included)*

Type Sealed lead acid or gel type.
Failover Upon AC loss, instantaneous.

Supervision

AC Failure Form "C" contacts.
Battery Low/Fail Form "C" contacts.

Indicators (LED)

Input Input voltage is present.
DC Output Powered.

Agency Listings

CE European Conformity.

Physical and Environmental

Dimensions (L x W x H)

7.25" x 4.5" x 1.75" (184.1mm x 114.3mm x 44.5mm).

Product Weight 0.8 lbs. (0.36 kg).

Shipping Weight 1.04 lbs. (0.47 kg).

Temperature

Operating 0°C to 49°C (32°F to 120°F).

Storage -20°C to 70°C (-4°F to 158°F).

Relative Humidity 85% +/-5%.

BTU/Hr (approx.): 61 BTU/Hr.

Mounting hardware included.

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Off-Line Switching Power Supply/Charger

Board Dimensions (L x W x H) and Drawing

7.25" x 4.5" x 1.75" (184.1mm x 114.3mm x 44.5mm)

