

ST Range

A proven range of general purpose DC Linear Power Supplies for use in the Security, Fire and Associated Industries.



Unboxed



Typical indoor enclosures



Vertical enclosure (open)

- Features:
- 12 or 24 volt models, variety of enclosures
 - Amperages: 1, 1.5, 2, 3, 5, 6, 8 Amps
 - LED indications (3)
 - Variable voltage output adjustment
 - Manual Battery Test
 - Certified to EN. 60950

LXM Range

A specialised range of DC Linear Power Supplies compliant to EN.50131, Grades 2 and 3 for the Intruder Alarm Industry. Complies with PD.6662



Circuit board



LXM
Typical Indoor Enclosure

- Features:
- 12 VDC with 1, 1.5, 2, and 3 Amp models
 - LED indications (4) internal or external
 - Relay outputs for Fault Warning
 - Battery Deep-Discharge Cut-Off
 - PTC re-settable 'smart' output fuse
 - Variable voltage output adjustment

AT Range

An extensive range of general purpose 24 VAC Power Supplies designed for use primarily in CCTV applications



Indoor Compact enclosure



Typical outdoor enclosures to IP66 (small)

Typical outdoor enclosures to IP66 (Standard)

- Features:
- Amperages available: 2, 3, 5, 8, 10 Amps
 - Single or multiple fused indicating outputs
 - Internal or IP66 weatherproof enclosures
 - Traditional glass fuses or PTC re-settable fuses
 - Certified to EN.60950

CT Range

A versatile range of specialised 24 VAC power supplies with multiple fused outputs for use in the CCTV industry



CT.4004 (4 Amp, 4 fused outputs)



CT.8016 (8 Amp, 16 fused outputs)

Typical indoor housing

- Features:
- Available in 4 or 8 Amp models
 - 4, 8 or 16 fused indicating outputs
 - On-board ON / OFF switch
 - Spare fuses on board
 - Traditional Fuses or optional PTC re-settable fuses
 - UL certified and EN.60950 certified

MT Range

An advanced range of microprocessor controlled programmable Monitored power supplies for Fire, Security and Associated industries



Chassis mounted model



Typical indoor housing



Large Box (interior)

- Features:
- Available in 12 or 24 volt DC versions
 - Amperages 1, 2, 3, 5, 6, 8 Amp
 - Extensive LED status indications (15)
 - Separate battery charging circuit
 - Over voltage protection circuit
 - Relay outputs (3) for Fault Warning
 - Battery deep discharge cut off

RM Range

A wide range of Rack Mounted Power Supplies available as standard or customised to your specific requirements



- Features:
- Standard outputs: 8 or 16 fused outputs
 - LED indication for output status
 - AC or DC options
 - Mains Fail Indication
 - Variable voltage output options
 - Mounted in 2U standard 19" rack tray

SX Range

A powerful range of Switch Mode DC Power Supplies available in standard or supervised format in a variety of enclosures



SX.2500 Supervised Model



SX.10 Supervised Model



- Features:
- 12 or 24 volt versions available
 - Amperages: 2.5, 4, 6 and 10 Amp
 - Battery Deep discharge cut off feature
 - Over-voltage protection circuit
 - LED and optional Relay Fault Outputs
 - PTC re-settable output fuses

SMM Range

Specialised 12 VDC power supplies with multiple fused outputs for use primarily in the CCTV industry



- Features:
- Switch Mode high power unit
 - 12 volt DC out put
 - 3 Amps to 12 Amps
 - Boxed or chassis-mounted (unboxed)
 - Multiple fused output options: 5, 10, 15, 20.
 - For CCTV applications (no battery charging)
 - Variety of enclosures available

