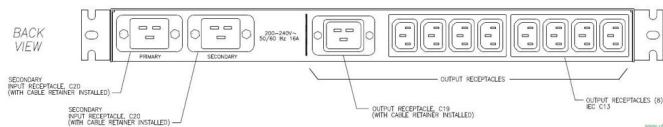


Automatic Transfer Switch

PTS-3020



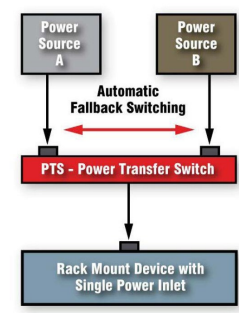
General information

The ATS Automatic Transfer Switch has two mains supplies, that provide redundant power to connected equipment. It is designed to normally supply power from the primary supply 'A'. If that primary supply becomes unavailable for any reason, it will automatically switch to the secondary supply 'B', with no interruption to the connected equipment. Once the primary supply 'A' is available again it will automatically switch back again without interruption to the equipment.

The unit can be supplied by two different phases (power source A & power source B).

Technical Specification

- 2x IEC20 inlets 208-240V, 16Amp
- 8 x IEC13 10A + 1 x IEC19 unswitched sockets, output
- A robust mild steel construction
- Black paint finish
- 19" horizontal rack mounting 1U (44.4mm) high
- Dimension WxDxH 48,3mm x 22,1mm 45,0mm
- CE, FCC
- 16A max. rated. 208 - 240VAC 50Hz
- Switching time 8-10ms Max 20ms ('A' -> 'B' and 'B' -> 'A')
- Weight 1,4 kg



Ordering number

order No.	Description	High	Pack size
PTS-3020	ATS Switch, 2xC20 in - 8xC13 +1xC19 out	1U	1 pcs.