

DRS Redundant Switch

PowerSwitch automatically selects between AC power sources to keep critical computer and telecom type loads running. Should one of the AC sources fail or fluctuate wildly the other automatically powers the loads. The two AC power sources can be mains supplies or UPS or a combination of the two.

Features

- ◆ Load protection from mains failure and load faults
- ◆ Choice of AC power sources - 2xmains, 2xUPS or 1xmains and 1xUPS (power sources must be in phase + synchronised)
- ◆ 19" rackmount
- ◆ Independent operation - no signal connection required between Powerswitch and the powered loads
- ◆ For units larger than 63 Amp contact:

sales@aelgroup.co.uk



MODEL No	Rating	Dimensions (W x D x H) mm	Weight (Kg)	Connections
DRS 10*	10A	205 x 155 x 82	2.5	Terminals / Sockets
DRS 30*	30A	266 x 244 x 102	4.5	Terminals / Sockets
DRS 63*	63A	266 x 244 x 102	7	Terminals / Sockets