

Automatic Transfer Switches



Key Features

Prime option when transferring from mains power to standby supply such as generators and secondary power supplies.

- Supplied in an IP65 metal enclosure
- AC-1 load current ratings
- Front panel mounted status indicators confirming mains and standby power availability
- Complete with time delay relays configured to remove or reduce nuisance tripping
- Contactors have full electrical and mechanical interlocking
- Supplied with bottom gland plate
- Key switch for manual or automatic operation
- Large enclosure for generous wiring space

Single Phase Automatic Transfer Switches

Part Number	Description	Price	Per
ATS-CON402PME	40A (AC1) 2 Pole	£825.00	1
ATS-CON602PME	60A (AC1) 2 Pole	£855.00	1
ATS-CON802PME	80A (AC1) 2 Pole	£900.00	1
ATS-CON1002PME	100A (AC1) 2 Pole	£980.00	1
ATS-CON1252PME	125A (AC1) 2 Pole	£1000.00	1

Three Phase Automatic Transfer Switches

Part Number	Description	Price	Per
ATS-CON404PME	40A (AC1) 4 Pole	£850.00	1
ATS-CON604PME	60A (AC1) 4 Pole	£915.00	1
ATS-CON804PME	80A (AC1) 4 Pole	£970.00	1
ATS-CON1004PME	100A (AC1) 4 Pole	£1200.00	1
ATS-CON1254PME	125A (AC1) 4 Pole	£1275.00	1

Automatic Transfer Switch Data

Standard	IEC/EN 60947-6-1					
No. of Poles / Supply	2P, Single Phase, 240V					
Maximum Cable Size	mm ²	10	16	25	25	50
Operational Current AC-1	A	40	60	80	100	125
No. of Poles / Supply	4P, 3 Phase, 415V					
Maximum Cable Size	mm ²	10	16	25	25	50
Operational Current AC-1	A	40	60	80	100	125
Dimensions	H	600mm				
	W	400mm				
	D	200mm				