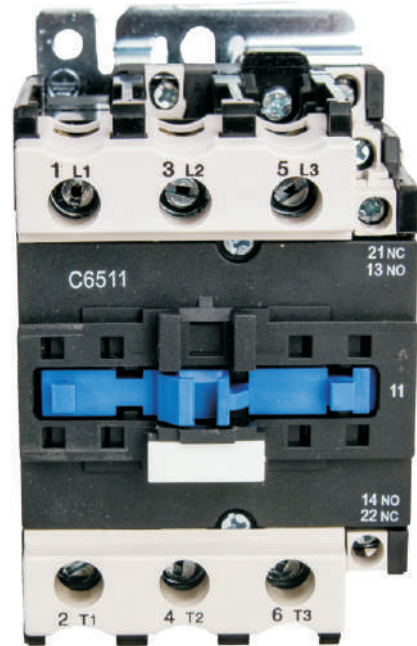


C6511 Three Phase Contactor

A contactor is an electrically controlled switch (relay) used for switching an electrical power circuit. A contactor is typically controlled by a circuit which has a much lower power level than the switched circuit, such as a 24-volt coil electromagnet controlling a 220-volt motor switch.

KEY FEATURES

- 3 Phase Contactor
- Supplied with 3 phase prepayment meters
- Supplied with backplate fixing and din rail mounting bracket



SPECIFICATIONS

DETAILS

80 AMP

125 AMP

Ambient Operation	- 25°C to + 40°C	- 25°C to + 40°C
Temperature Storage	- 60°C to + 80°C	- 60°C to + 80°C
Maximum Altitude before derating	3000M	3000M
Conformance Standards	IEC/EN 60947-4-1	IEC/EN 60947-4-1
Power Poles	3	3
Rated Insulation	690 Volts	690 Volts
AC3 Rating at 400vAC kw	30	37
Operational Current Ac1	80 amps	125 amps
Operational Current Ac3	65 amps	80 amps
Maximum Fuse type G1	80 amps	125 amps
Min/Max Cabling Conductor	2.5 - 25mm	4 - 50mm
AC Control Voltage	12 - 600	12 - 600
AV Coil Consumption 50/60 hz (VA)		

Sealed	21	21
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Inrush	245	245
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Sizes (W*H*D)	75*127*114mm	85*127*125mm
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