

TECHNICAL DATASHEET

SCL DOL STARTER

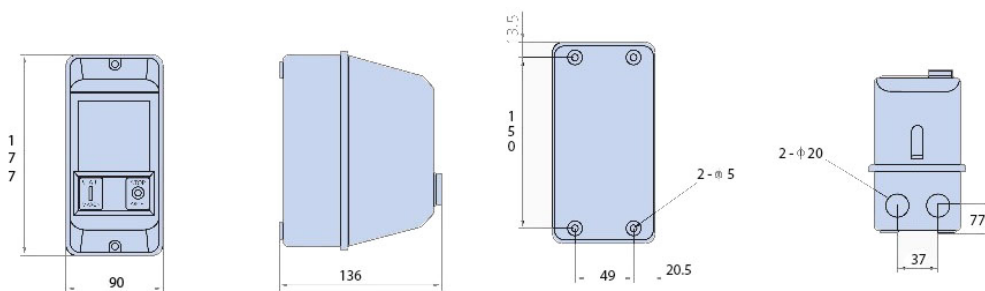


- 12, 18, 22 & 32 Amp DOL Starters
- 240V or 415V Coil Voltage
- Overload Relays Included
- Alternative Overload Relays available - (TO range)
- Mild Steel base (RAL7012) with ABS Plastic cover (RAL7035)
- IP44 Ingress Protection
- CE Approved
- IEC60947-4-1 Compliant

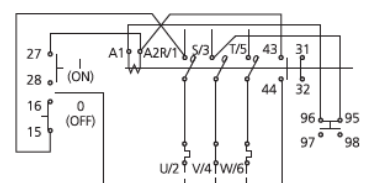


Part Number	Description	Overload Current Range
DOL12-11-240VAC	12A 240V DOL Starter 5.5kW 25A AC1	9-13 Amp
DOL12-11-415VAC	12A 415V DOL Starter 5.5kW 25A AC1	9-13 Amp
DOL18-11-240VAC	18A 240V DOL Starter 7.5kW 40A AC1	12-18 Amp
DOL18-11-415VAC	18A 415V DOL Starter 7.5kW 40A AC1	12-18 Amp
DOL22-11-240VAC	22A 240V DOL Starter 11kW 40A AC1	16-22 Amp
DOL22-11-415VAC	22A 415V DOL Starter 11kW 40A AC1	16-22 Amp
DOL32-11-240VAC	32A 240V DOL Starter 15kW 50A AC1	24-36 Amp
DOL32-11-415VAC	32A 415V DOL Starter 15kW 50A AC1	24-36 Amp

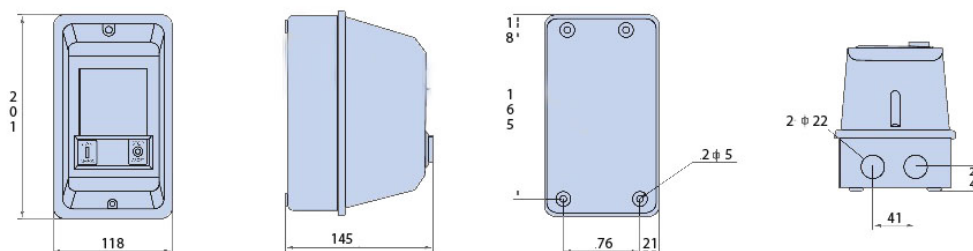
DOL12 -22 Dimensions



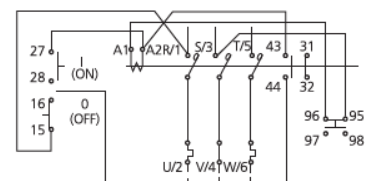
DOL12 -22 Contacts Form



DOL32 Dimensions



DOL32 Contacts Form



TECHNICAL DATASHEET

SCL THERMAL OVERLOAD RELAYS

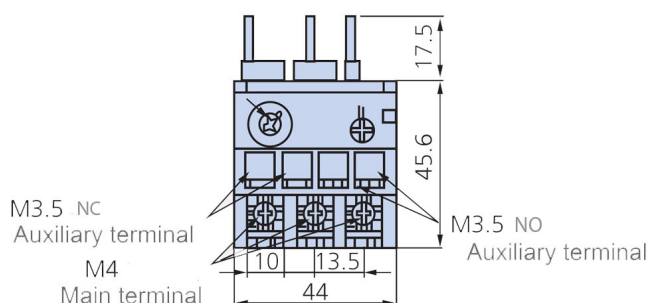


- TO-22 for 12, 18 & 22 Amp DOL
- TO-40 for 32 Amp DOL
- 1 NO + 1 NC Auxiliary Contact
- Manual and Auto reset
- Class 10A Trip characteristics
- Selectable reset range
- IP20
- IEC60947-4, UL-508 Compliant
- -5 to +40°C Operating temperature

Part Number	Overload Current Rating
TO-22-0.16	0.1-0.16 Amp
TO-22-0.25	0.16-0.25 Amp
TO-22-0.4	0.25-0.4 Amp
TO-22-0.63	0.4-0.63 Amp
TO-22-1	0.63-1 Amp
TO-22-1.6	1-1.6 Amp
TO-22-2.5	1.6-2.5 Amp
TO-22-4	2.5-4 Amp
TO-22-6	4-6 Amp

Part Number	Overload Current Rating
TO-22-8	5-8 Amp
TO-22-9	6-9 Amp
TO-22-10	7-10 Amp
TO-22-13	9-13 Amp
TO-22-18	12-18 Amp
TO-22-22	16-22 Amp
TO-40-26	18-26 Amp
TO-40-36	24-36 Amp
TO-40-40	28-40 Amp

TO-22 Dimensions



TO-40 Dimensions

