

AB6710007

REVERSING CHANGEOVER SWITCH 3P12A.D0 IP65 ENCLOSURE PCB



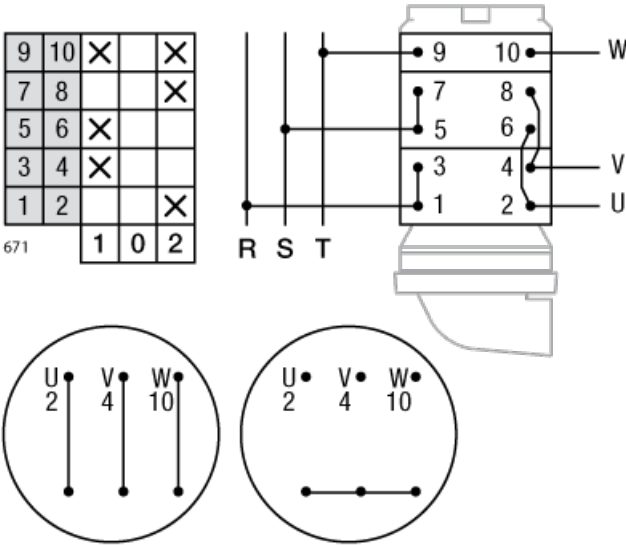
Code	009AB6710007
EAN	8430892341516

Product description

Tripolar 16A reversing changeover switch in IP65 enclosure. E0 polycarbonate enclosure suitable for indoor or outdoor use, RAL7035 grey cover and black base, dimensions 100x130x90. M20 easy-open knockouts, two on top, two on bottom and two at the base. 4 points surface fixing. Base mounted switch with extended shaft and interlock in closed position. Red / yellow padlockable handle (up to 4 padlocks of 8 mm diameter). Earthing terminal. Connection with cage terminals for 2.5-6 mm² cable.

Diagrams

Electrical diagram



Logistic data

Customs code

85365080

Technical data

Poles	3
Operational rating (Ie)	12A
Thermal rating (Ith)	16 A
Wire section (AWG)	10
Wire section rigid	2,5 - 6 mm ²
Wire section flexible	2,5 - 6 mm ²
Tightening torque	1,6 Nm
Connection screws	M4
Terminal	
Max. fuse protection (gG/aM)	25/25 A (415 V) 25/25 A (500 V)
Conditional shortcircuit current (Icc)	6 kA (415 V) 6 kA (500 V)
Insulating voltage (V~)	690
Insulating voltage (V...)	400
Dummy AC-21A	3 kW (3x230 V) 7,5 kW (3x415 V) 11 kW (3x500 V)
Mixed load AC-22A	2,2 kW (3x230 V) 5,5 kW (3x415 V) 7,5 kW (3x500 V)
Motor load AC-23A	2,2 kW (3x230 V) 4 kW (3x415 V) 5,5 kW (3x500 V)
UL Electric characteristics	1 hp 1-fase (110-120 V) 1,5 hp 1-fase (220-240 V) 1 hp 3-fase (220-240 V) 2 hp 3-fase (380-415 V) 3 hp 3-fase (440-480 V) 3 hp 3-fase (550-600 V)
Standard	IEC 60947-3 UL 508
Enclosure type	PLASTIC

Dimensions

