

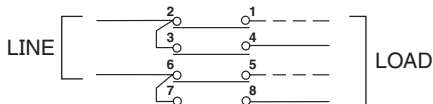
56 Series - Changeover and Reversing Switches

Wiring Instructions

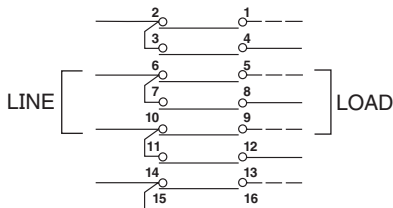
- All circuit diagrams in 'OFF' position.
- Changeover switch diagrams ONLY:
 POSITION 1 - Wire to load terminals marked with O.....
 POSITION 2 - Wire to load terminals marked with O_____
- Reversing switch diagram ONLY:
 Forward - 4 and 3 CLOSED
 6 and 5 CLOSED
 10 and 9 CLOSED

 Reverse - 2 and 1 CLOSED
 8 and 7 CLOSED
 10 and 9 CLOSED
- All shown links are factory fitted.

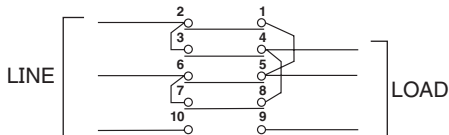
56SW220CO



56SW420CO



56SW320R



Technical Data

Rated insulation voltage U_i -690V.

Rated thermal current I_{th} -25A.

Rated operation current I_e .

AC1/AC21A			25A
AC15		220-240V	12A
		380-440V	8A
Rated operational power:			
AC3	3-phase	220-240V	5.5kW
	3-pole	380-440V	7.5kW
		500V-690V	7.5kW
	1-phase	110V	1.5kW
	2-pole	220V	3kW
		380-440V	5.5kW
AC23	3-phase	220-240V	6.5kW
	3-pole	380-440V	11kW
		500V-690V	11kW
	1-phase	110V	1.5kW
	2-pole	220V-240V	3.7kW
		380-440V	5.5kW
			25kA

Rate fused short circuit current.

Maximum fuse size (gL-characteristic).

Terminals can accommodate up to 2 x 4mm² standard cable.

Mechanical endurance - 5 x 10⁶

NOTE:

This technical data conforms with relevant IEC/VDE/BS/AS standards.

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