

210x297 mm

AC Changeover Switch 32A - 100A
Instruction Leaflet DOC:ACCS_01_2026



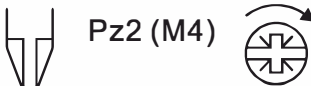
Technical information DOC:AC_CHANGEOVERSWITCH_2-4P_23.04.2026_V1

P/N/O	FCO2P063	FCO2P100	FCO4P032	FCO4P063	FCO4P100
GTIN-13	5061117310050	5061117310005	5060523529988	5060523529995	50601117310012
DIMENSIONS HXWXD mm	240X160X199	240X160X199	176X116X136	240X160X199	240X160X199
STANDARDS	EN60947-3	EN60947-3	EN60947-3	EN60947-3	EN60947-3
RATED CURRENT	63A	100A	32A	63A	100A
RATING AC23A	10KW	15KW	12KW	22KW	37KW
RATING AC3	50A	80A	25A	50A	80A
POLES	2	2	4	4	4
RATED VOLTAGE U _e	230V/50Hz	230V/50Hz	440V/50Hz	440V/50Hz	440V/50Hz
MAXIMUM CABLE SIZE	35mm ²	35mm ²	6mm ²	35mm ²	35mm ²
TORQUE SETTINGS Nm-TERMINALS	3	3	2	3	3
DRILL-OUTS TOP/BOTTOM	M20/M25/M32	M20/M25/M32	M20/M25	M20/M25/M32	M20/M25/M32
IP	65	65	65	65	65
MATERIAL	POLYCARBONATE	POLYCARBONATE	POLYCARBONATE	POLYCARBONATE	POLYCARBONATE



Installation

- 1a. Changeover Switch must be installed by a qualified electrician in accordance with the current IET Wiring Regulations BS 7671.
1b. Total load must not exceed the rating of the unit.
1c. Ensure the mains power is switched OFF and securely isolated before installation.
1d. Changeover Switch must be installed vertically and fixed securely to the wall/surface.
1e. Glands must be used to maintain IP rating.
1f. Cut, dress and connect the cables to the Changeover Switch as per the wiring diagram.
1g. Ensure all connections are tightened to the correct torque setting (see technical information)



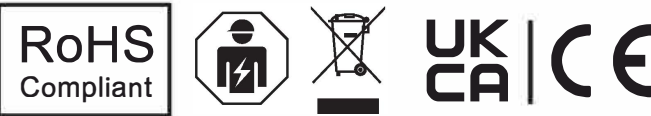
Testing

On completion of the installation , it must be tested in accordance with the current IET Wiring Regulations BS 7671

Environment

WASTE ELECTRICAL PRODUCTS SHOULD NOT BE DISPOSED OF IN HOUSEHOLD WASTE. CONTACT YOUR RETAILER OR LOCAL AUTHORITY FOR RECYCLING INFORMATION.

LOOSE CONNECTIONS CAUSE FIRES!!!



After installation and testing of this product it is essential that the INSTRUCTION LEAFLET is available for reference

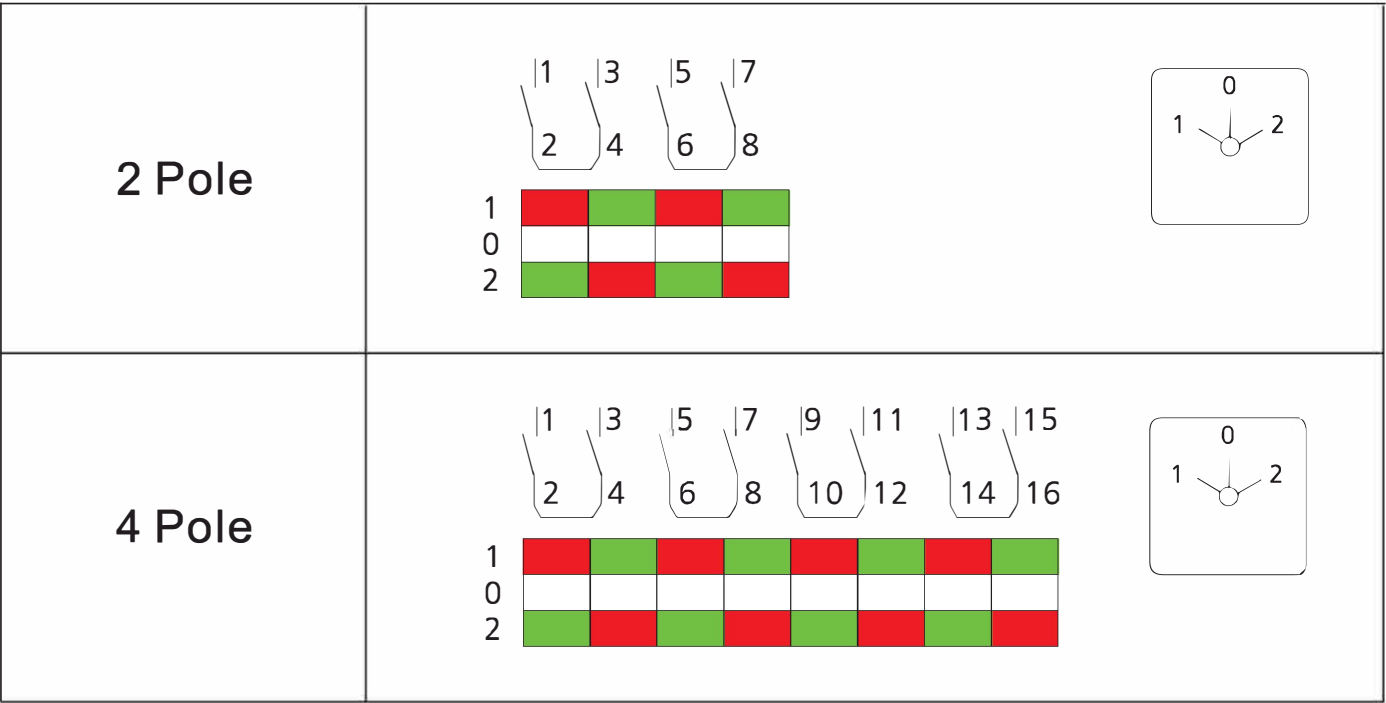


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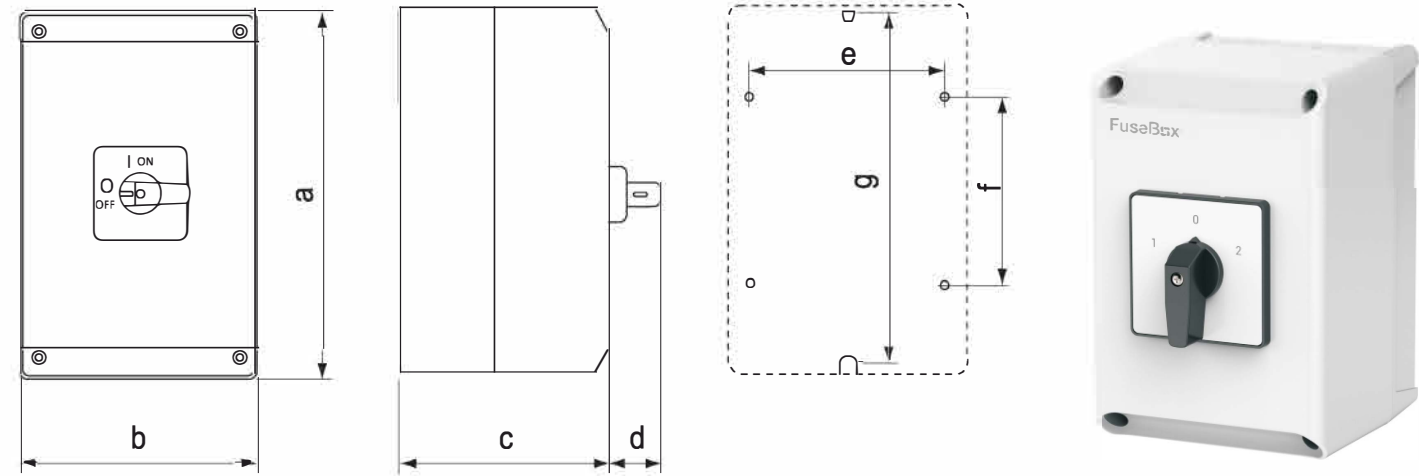
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Wiring Diagram



Dimensional Diagram



Dimensions H X W X D mm					Fixing Centres mm			
Poles		a	b	c	d	e	f	g
2	4							
	FCO4P032	176	116	101	35	89	90	165
FCO2P063	FCO4P063	240	160	162	37	142	193	
FCO2P100	FCO4P100	240	160	162	37	142	193	

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