

FUSED SWITCHES

Conformity to Standards:	CEI EN 60309-1	IEC 60309-1	Cable entry	16A	2P+E	min: 8	max: 13 mm
	CEI EN 60309-2	IEC 60309-2			3P+E	min: 8.5	max: 14 mm
	CEI EN 60529	IEC 60529			3P+N+E	min: 10	max: 15.5mm
Impact resistance:	>IK 08		Connecting sections of the wires	32A	2P+E	min: 11.5	max: 17.5mm
Glow wire test:	850°C insert				3P+E	min: 12.5	max: 19.5mm
Self extinguishing:	V2				3P+N+E	min: 14	max: 21.5mm
Temperature resistance:	Operating	-25 to +50°C		16A		min: 1	max: 2.5mm ²
	Storage	-30 to +70°C		32A		min: 2.5	max: 6 mm ²

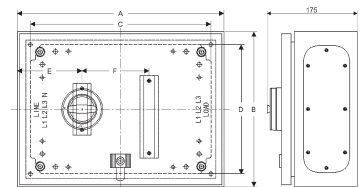
FUSED SWITCHES

IP65 Watertight 3Phase fused switches



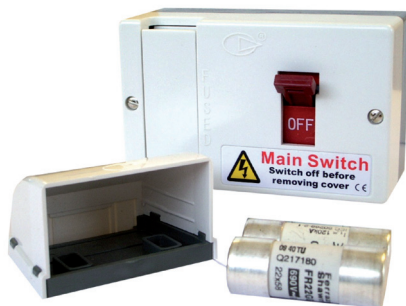
AMPS	POLES	CODE
32	3	FS323P
80	3	FS803P
125	3	FS1253P

FS803P - 3x63A + 3x80A fuses
 FS1253P - 3x100A + 3x125A fuses
 Robust steel enclosure
 Generous cabling space
 Lockable in 3 positions (padlocks not included)



	A	B	C	D	E	F
FS323P	300	250	250	200	100	95
FS803P	400	300	350	250	125	130
FS1253P	400	300	350	250	125	130

IP20 100A fused switch



DESCRIPTION	CODE
100A fused switch including 100A fuses & cable duct (22x58 IEC 60269-2)	MSF100
Cable duct for MSF100	MSF100(CD)

2pole fused switch ideal for the protection & isolation of incoming supplies up to 100A
 Supplied complete with 80A & 100A fuses

