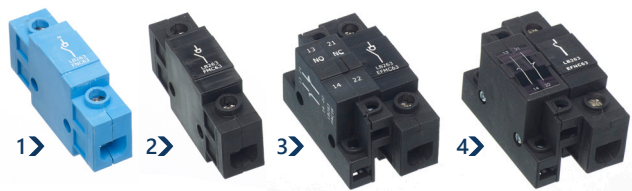


Panel Mount Auxiliaries for Panel Mount Switch-disconnectors



IEC & EN 60947-3
All switch ratings at AC-22

Part Number	Description
1> LB263AUXEMFM	25A-63A Neutral Pole (Early Make Late Break)
2> LB263MAINFM	25A-63A Main Pole Contact
3> LB263EFMC	20-63A Extended Aux Main Pole + 1N/O & 1N/C Contact F/M
4> LB263EFNC	20-63A Extended Aux Neutral Pole + 1N/O & 1N/C Contact F/M

Cam Switches

Single Hole Fixing 16A (AC21A / AC1)



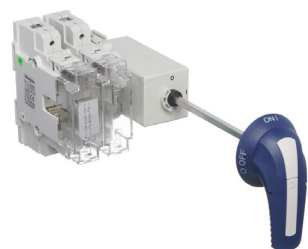
IP65 Rated (From front)
Operating temp -25°C to +55°C
48 x 48mm bezels / Hole Size: 22.5mm

Part Number	Description
1> TP1661002B19	OFF-ON Switch 2 Pole
TP1661026B19	1-0-2 Switch 2 Pole
2> TP1661004B19	OFF-ON Switch 4 Pole
3> TP1661030B19	1-0-2 Switch 6 Pole

Other types available on request

Switch Fuses

125A 2 Pole Door Interlock Switch Fuse



EN60947-3
Tunnel terminals 95mm² capacity / Padlockable in the OFF position for added security (For up to 3 padlocks) / Door interlock with defeat mechanism (For authorised personnel only) / 22x58 gL/gG fuse (sold separately) / Fuse fully isolated top and bottom for safe replacement / Fuse can be down rated (See page 118)

Part Number	Description
LBFD1252P2258	125A 2 Pole Switch Fuse

125A 2 Pole Enclosed Interlock Switch Fuse (IP65)



EN60947-3

Tunnel terminals 95mm² capacity
Padlockable in the OFF position for added security (For up to 3 padlocks)
Door interlock with defeat mechanism (For authorised personnel only)
125A 22x58 gL/gG fuse fitted / Fuse fully isolated top and bottom for safe replacement / Fuse can be down rated (See page 118)
Top and bottom gland plates / Enclosure - H: 500 x W: 300 x D: 200mm

Part Number	Description
LBFD1252PME2258	125A Enclosed Switch Fuse

Fused Switches

Enclosed Door Interlocked Fused Switches 32-100A (IP65)



EN 60947-3 / TUV approved fuse holder to EN60269-1 & HD60269-2
3 Pole + early make / late break neutral switch
Switch handle padlockable in the OFF position (For up to 3 padlocks)
IP20 protection on incoming terminals
Supplied with fully rated gL fuses (Which can be down rated) (See pages 115-118) / Top and bottom gland plates / All switch ratings AC-22

Part Number	Description
1> FS323PSNP	32A (Insulated Enclosure)
2> FS323PSNME	32A (Metal Enclosure)
FS633PSNME	63A (Metal Enclosure)
FS803PSNME	80A (Metal Enclosure)
FS1003PSNME	100A (Metal Enclosure)

3P + Sw. Neutral Fused Switch Dimensions (mm)

Part Number	Height (mm)	Width (mm)	Depth (mm)	Depth (Inc Switch)	Fuse Holder	Terminal Capacity
FS323PSNP	280	190	130	178	10 x 38 (see page 118)	10mm ²
FS323PSNME	300	250	150	194		
FS633PSNME	500	300	200	244	22 x 58 (see page 118)	35mm ²
FS803PSNME						
FS1003PSNME						

NB: Fuses should not exceed the maximum rating of the switch