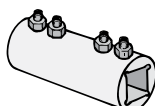


Standard fusible accessories Base & DIN rail mounted switches

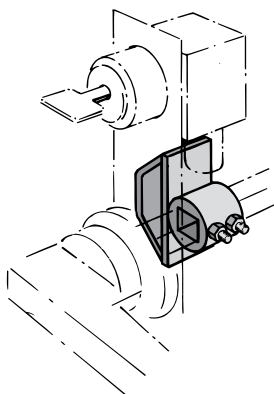
Disconnect
switches
Fusible



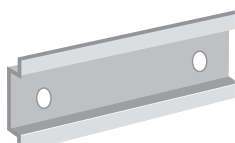
OHZX10



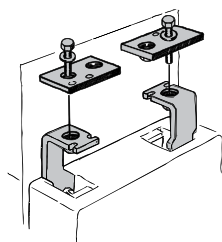
OETL-ZX95



OETL-ZW16



DIN rail



OESA-ZX1-J1T6

Miscellaneous accessories & replacement parts

Shaft accessories

Accessory Type	Description	For Use On	Weight	Catalog number	List price
Shaft Adapter	Adapts one end of a 6m shaft to 12mm (use with shaft extension coupler)	6mm shafts	0.2	OETL-ZK19	
Shaft Extension Coupler	Joins two shafts together for applications where extended length is required	6mm shafts 12mm shafts	0.26 0.26	OESA-ZX167 OETL-ZX95	
Shaft Guide	Fits all pistol grip handles, mounts on the inside of the enclosure door with provided hardware	pistol handles	-	OHZX10	

Locking accessories

Accessory Type	Description	For Use On	Weight	Catalog number	List price
Cam Attachment	for Kirk Key, Castell, Low & Fletcher and Ronis interlock. For adapting to the interlock system. The interlock is not included.	OS60-OS200 OS400-OS600	0.25 0.29	OETL-ZW16 OETL-ZW5	
Electrical Interlock	Closed circuit principle for interlocking the switch movement. When the coil circuit is dead, A-types cannot be operated to O-position and L-types cannot be operated to ON- or OFF-position. Coil voltages 110VAC, 220 VAC, 24VDC, 48VDC, 60VDC, 110VDC, 220VDC, P - 15W U = 0.7 - 1.1 Un (U = coil voltage, Un = nominal voltage)	OES800	2.42	OETL-ZT80AΔ OETL-ZT80LΔ	

Δ = Coil Voltage

Shorting bars

Description	For Use On	AC thermal amp rating	AC rated voltage	Catalog number	List price
Dummy Fuse	OS60	60	600	OESA-ZD54	
Solid links: metal strap	OS100 OS200	100 400	600 600	OESA-ZS36 OESA-ZK98	

T type fuse adapter kit

For Use on	For Use with	AC thermal amp rating	AC rated voltage	Poles	Catalog number	List price
OES800	300 & 600V Class T fuse	800	600	3	OESA-ZX1-L8T6	

Replacement parts

Item	Description	For use on	Catalog number	List price
Terminal cover	Covers terminal below fuse carrier	OS30_	CXBY67121	
Phase Barrier	-	OS200	CXBY68794	
Shaft Set Screw	-	OS30_	FLSWM5X8AX	