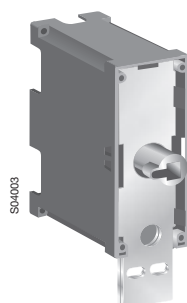


OTZT1_



OTZT3_

Mechanism interlock kits & Electrical interlocks

OS200...1250 switch fuses can be interlocked in the OFF position using padlocks and by using a mechanical interlock kit mounted on the mechanism.

The diameter of the lock bail can be max dia. 8 mm.

Suitable for switches	Catalog number	List price
Interlocking in the OFF position		
OS200 ... 250_	OSZT1A	
OS315 ... 400_	OSZT2A	
OS600 ... 800_	OSZT3A	
OS1200 ... 1250U_	OSZT4A	
Interlocking in the OFF & ON positions		
OS200 ... 250_	OSZT1L	
OS315 ... 400_	OSZT2L	
OS600 ... 800_	OSZT3L	
OS1200 ... 1250U_	OSZT4L	

Coils

By installing a coil inside the housing of the interlock kit the switch can be interlocked electrically in the OFF position or both in the OFF and ON positions.

The electrical interlock works using the “closed circuit principle”, meaning that when the control voltage is not connected to the coil, the switches provided with A-type interlocks cannot be turned to the ON position and switches with L-type interlocks cannot be turned to the ON or OFF positions.

Suitable for switches	Catalog number	List price
AC coils		
110 VAC, 50Hz	PDAL2/110AC50Hz	
110 VAC, 60Hz	PDAL2/110AC60Hz	
208 VAC, 60Hz	PDAL2/208AC60Hz	
230 VAC, 50Hz	PDAL2/230AC50Hz	
DC coils		
24 VDC	PDAL2/24DC	
48 VDC	PDAL2/48DC	
60 VDC	PDAL2/60DC	
110 VDC	PDAL2/110DC	
OS600 ... 800_	OSZT3L	
OS1200 ... 1250U_	OSZT4L	