

MS116, MS132, MO132, MS4xx, MO4xx, MS325, MO325

General accessories

2



MSHD-LB



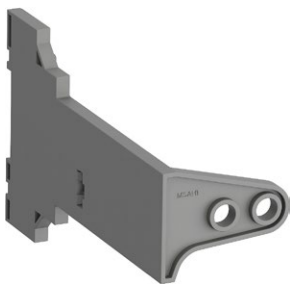
MSHD-LY



MSMN



MSH-AR



MSAH1

Description

With this solution of door coupling rotary mechanism it is possible to operate a manual motor starter in the back of a switch cabinet from outside. The door coupling mechanism prevents opening of the door of a switch cabinet with the manual motor starter in ON position.

The complete mechanism includes handle, shaft, driver, shaft alignment ring and shaft supporter.

All accessories fit for 6 mm shafts with a maximum length of 180 mm. The degree of protection for handles MSHD is IP64.

Ordering details

Suit- able for	Description	Shaft length	Color	Type	Order code	Pkg qty	Weight (1 pcs)
		mm					kg
Shafts							
MS116, MS132, MO132, MS4xx, MO4xx, MS325, MO325	For MSHD handles. Shaft diameter 6 mm. Shaft extension for door coupling driver.	85		OXS6X85	1SCA101647R1001	1	0.020
		105		OXS6X105	1SCA108043R1001	1	0.020
		130		OXS6X130	1SCA101655R1001	1	0.030
		180		OXS6X180	1SCA101659R1001	1	0.040
IP64 handles (UL: Type 1, 3R, 12)							
MS116, MS132, MO132, MS4xx, MO4xx, MS325, MO325	Padlockable max. 3 padlocks with bail diameter 5 ... 8 mm, door interlock in ON position defeatable, for use with 6 mm OXS6...types up to 180 mm or driver shafts MSOX.		Black	MSHD-LB ¹⁾	1SAM201920R1001	1	0.065
			Yellow	MSHD-LY ¹⁾	1SAM201920R1002	1	0.065
			Black	MSHD-LTB ²⁾	1SAM201920R1011	1	0.065
			Yellow	MSHD-LTY ²⁾	1SAM201920R1012	1	0.065
Driver							
MS116, MS132, MO132, MS4xx, MO4xx, MS325, MO325	Coupling driver for use with 6 mm OXS6... types up to 180 mm.			MSMN ³⁾	1SAM101923R0002	1	0.002
					MSMNO ⁴⁾	1SAM101923R0012	1
Shaft alignment ring							
MS116, MS132, MO132, MS4xx, MO4xx, MS325, MO325	The MSH-AR supports the long shafts for alignment to the handle inlet. It makes closing panel doors more easy. Use for OXS6X > 105 mm.			MSH-AR	1SAM201920R1000	1	0.010
Shaft supporter							
MS116, MS132, MO132	With the MSAH1 it is possible to support the shaft in the extension of handle (MSHD). It is mandatory for the usage of shafts >130 mm.			MSAH1	1SAM201909R1021	1	0.035

¹⁾ Indication I-O and ON-OFF (recommended for MS116, MS4xx, MO4xx)

²⁾ Indication I-O and ON-OFF + Trip indication

³⁾ Coded - Positioning of ON indication dependent from mounting orientation of the MMS

⁴⁾ Uncoded - Positioning of ON indication independent from mounting orientation of the MMS