

## Accessories for manual switch-disconnectors OT160...4000

### Ordering information for handles



OHB150/200J12P



OHB274/330J12



OHY200J12P



OHY175J12

#### Pistol handles

Padlockable with three padlocks in OFF-position, door interlock in ON-position. Screw fixing from the back side of the handle. No screws on the front ensures double insulation.

Suitable for switches	Colour	Handle length mm	Indication	Type	Order code	Weight/ unit kg
<b>Suitable for shaft diameter 12 mm</b>						
IP65, NEMA 1, 3R, 12, double grip						
OT1000...2500E, OT800...1200U	Black	2x150	I-O, ON-OFF	OHB150J12P	1SCA022865R9430	0.17
	Black	2x150	I-O, ON-OFF	OHB150J12PE20	1SCA157054R1001	0.17
	Red-yellow	2x150	I-O, ON-OFF	OHY150J12P	1SCA101586R1001	0.17
	Black	2x200	I-O, ON-OFF	OHB200J12P	1SCA022865R9510	0.40
	Black	2x200	I-O, ON-OFF	OHB200J12PE20	1SCA106288R1001	0.40
	Red-yellow	2x200	I-O, ON-OFF	OHY200J12P	1SCA101587R1001	0.40
	Black	2x200	Test-OFF-ON/ Test-0-I	OHB200J12PT	1SCA106510R1001	0.40
	Red-yellow	2x200	Test-OFF-ON/ Test-0-I	OHY200J12PT	1SCA111512R1001	0.04
NEMA 4X, double grip						
OT1000...2500E, OT800...1200U	Black	2x200	I-O, ON-OFF	OHB200L12P	1SCA111564R1001	0.40
P65, NEMA 1, 3R, 12						
OT1000... 4000E, OT800...2000U	Black	274	I-O, ON-OFF	OHB274J12	1SCA115920R1001	0.54
	Black	274	I-O, ON-OFF	OHB274J12PE20	1SCA120919R1001	0.54
	Red-yellow	274	I-O, ON-OFF	OHY274J12	1SCA115919R1001	0.54
	Black	330	I-O, ON-OFF	OHB330J12	1SCA115922R1001	0.58
	Red-yellow	330	I-O, ON-OFF	OHY330J12	1SCA115921R1001	0.58
	Black	274	Test-OFF-ON/ Test-0-I	OHB274J12T	1SCA120250R1001	0.54
	Black	330	Test-OFF-ON/ Test-0-I	OHB330J12T	1SCA120252R1001	0.58

- Door interlocking in ON-position means that the door can not be opened, when the handle is in ON-position. The door interlocking can be defeated in IP65 types to allow authorized personnel access for inspection. The door is interlocked when the non-defeatable handle is padlocked.
- NEMA 4, 4x pistol handles available on request.
- E20 Handles padlockable in ON and OFF-positions.

#### Stainless steel pistol handles

IP66 (NEMA 4X). Material: AISI 316. Padlockable with 3 padlocks in the OFF-position, door interlock in the ON-position.



OHM65L6



OHM200L12P

Colour	Handle length mm	Indication	Type	Order code	Weight/ unit kg
<b>Suitable for shaft diameter 6 mm</b>					
Grey	65	I-O/ON-OFF	OHM65L6	1SCA022739R1070	0.73
<b>Suitable for shaft diameter 12 mm</b>					
Grey	125	I-O/ON-OFF	OHM125L12	1SCA022739R1150	0.76
Grey	175	I-O/ON-OFF	OHM175L12	1SCA022739R1230	0.83
Grey	275	I-O/ON-OFF	OHM275L12	1SCA022832R4840	0.96
Grey	2x200	I-O/ON-OFF	OHM200L12P	1SCA104439R1001	2.00

- Door interlocking in ON-position means that the door can not be opened, when the handle is in ON-position. The door interlocking can be defeated in IP65 types to allow authorized personnel access for inspection. The door is interlocked when the non-defeatable handle is padlocked.

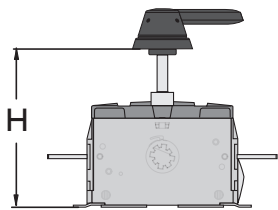
## Accessories for manual switch-disconnectors OT160...4000

### Ordering information for shafts

#### Shafts for pistol handles



OXp6X\_



OXp\_X\_

For switches	Shaft length	Mounting depth H	Type	Order code	Weight/ unit kg
	mm	mm			
<b>Shaft diameter 6 mm</b>					
OT160EV...250E, OT200U <sup>1)</sup>	130	109...174	OXp6X130	1SCA022057R0570	0.04
	150	129...194	OXp6X150	1SCA022295R5600	0.05
	161	140...205	OXp6X161	1SCA022067R1760	0.05
	210	189...254	OXp6X210	1SCA022295R6080	0.06
	290	269...334	OXp6X290	1SCA022042R6370	0.08
<b>Shaft diameter 12 mm</b>					
OT315...400E, OT400U	166	146...226	OXp12X166	1SCA022325R7100	0.20
	185	165...245	OXp12X185	1SCA022325R6710	0.20
	250	230...310	OXp12X250	1SCA022325R6980	0.28
	280	260...340	OXp12X280	1SCA022137R5140	0.30
	325	305...385	OXp12X325	1SCA022042R5810	0.36
	395	375...455	OXp12X395	1SCA022042R5990	0.43
	465	445...525	OXp12X465	1SCA022042R6020	0.51
535	515...595	OXp12X535	1SCA022042R6110	0.59	
<b>Shaft diameter 12 mm</b>					
OT630...800E, OT600U	185	165...245	OXp12X185	1SCA022325R6710	0.20
	250	230...345	OXp12X250	1SCA022325R6980	0.28
	280	260...375	OXp12X280	1SCA022137R5140	0.30
	325	305...420	OXp12X325	1SCA022042R5810	0.36
	395	375...490	OXp12X395	1SCA022042R5990	0.43
	465	445...560	OXp12X465	1SCA022042R6020	0.51
	535	515...630	OXp12X535	1SCA022042R6110	0.59
<b>Shaft diameter 12 mm</b>					
OT1000...2500E, OT800...1200U <sup>1)</sup>	250	221...350	OXp12X250	1SCA022325R6980	0.28
	280	251...380	OXp12X280	1SCA022137R5140	0.30
	325	296...425	OXp12X325	1SCA022042R5810	0.36
	395	366...495	OXp12X395	1SCA022042R5990	0.43
	465	436...565	OXp12X465	1SCA022042R6020	0.51
	535	506...635	OXp12X535	1SCA022042R6110	0.59
<b>Shaft diameter 12 mm</b>					
OT3200...4000E, OT1600...200U	280	251...380	OXp12X280	1SCA022137R5140	0.30
	325	296...425	OXp12X325	1SCA022042R5810	0.36
	395	366...495	OXp12X395	1SCA022042R5990	0.43
	465	436...565	OXp12X465	1SCA022042R6020	0.51
	535	506...635	OXp12X535	1SCA022042R6110	0.59

<sup>1)</sup> Longer shafts on request

<sup>2)</sup> Wide versions OT1000-2500W\_: with shafts over 280 mm, shaft tube OXT20X210X must be used, see page 129.