

## Special connected switch fuses, IEC

Ordering information for DIN-type, 125 - 160 A



OS125...160GD12LRP



OS125...160GD04BBN2

### Special connected switch fuses, DIN-type, 125 - 160 A

Including terminal bolt set M8X25. The handles are IP65 protected, padlockable in the OFF-position and with door interlock in the ON-position.

G = Gamma range from switch fuses from 125 to 160 Amperes

N2 = Non-fused switched neutral on the right side

#### Front operated with back in- back out connection

Rated current [A]	Fuse size	Number of poles	Type	Order number
<b>Shaft and handle not included</b>				
125	000, 00	3	OS125GD03BB	1SCA120801R1001
125	000, 00	4	OS125GD04BBN2	1SCA120805R1001
160A	000, 00	3	OS160GD03BB	1SCA120654R1001
160A	000, 00	4	OS160GD04BBN2	1SCA120660R1001
<b>With 161 mm shaft and external handle OHB65J6</b>				
125	000, 00	3	OS125GD03BBP	1SCA120802R1001
125	000, 00	4	OS125GD04BBN2P	1SCA120806R1001
160A	000, 00	3	OS160GD03BBP	1SCA120655R1001
160A	000, 00	4	OS160GD04BBN2P	1SCA120661R1001

#### Front operated with left in-right out connection

Rated current [A]	Fuse size	Number of poles	Type	Order number
<b>Shaft and handle not included</b>				
125	000, 00	3	OS125GD12LR	1SCA120253R1001
125	000, 00	3	OS125GD21LR	1SCA120319R1001
125	000, 00	4	OS125GD22LR	1SCA120262R1001
160	000, 00	3	OS160GD12LR	1SCA120266R1001
160	000, 00	3	OS160GD21LR	1SCA120268R1001
160	000, 00	4	OS160GD22LR	1SCA120274R1001
<b>With 161 mm shaft and external handle OHB65J6</b>				
125	000, 00	3	OS125GD12LRP	1SCA120062R1001
125	000, 00	3	OS125GD21LRP	1SCA120255R1001
125	000, 00	4	OS125GD22LRP	1SCA120263R1001
160	000, 00	3	OS160GD12LRP	1SCA120267R1001
160	000, 00	3	OS160GD21LRP	1SCA120294R1001
160	000, 00	4	OS160GD22LRP	1SCA120275R1001