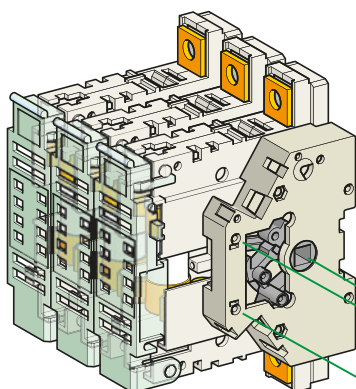


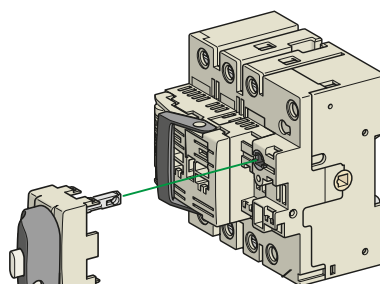
Simplicity of the direct operating

The mounting of an operating handle directly on the side of the switch-disconnector fuse is a simple operation. This handle will be for use by qualified personnel only. As the mechanical design is simplified, the manoeuvre will be immediately understood by the operator. Each handle can be padlocked in open position. Locking device for 3 padlocks.

DB416395 eps



DB416396 eps



Position of the handle, a free choice

GS2DB3 - 32 A switch-disconnector fuse
Direct front operating

GS1JD3 - 100 A switch-disconnector fuse
Direct lateral operating

GS1 AH01
GS1 AH02

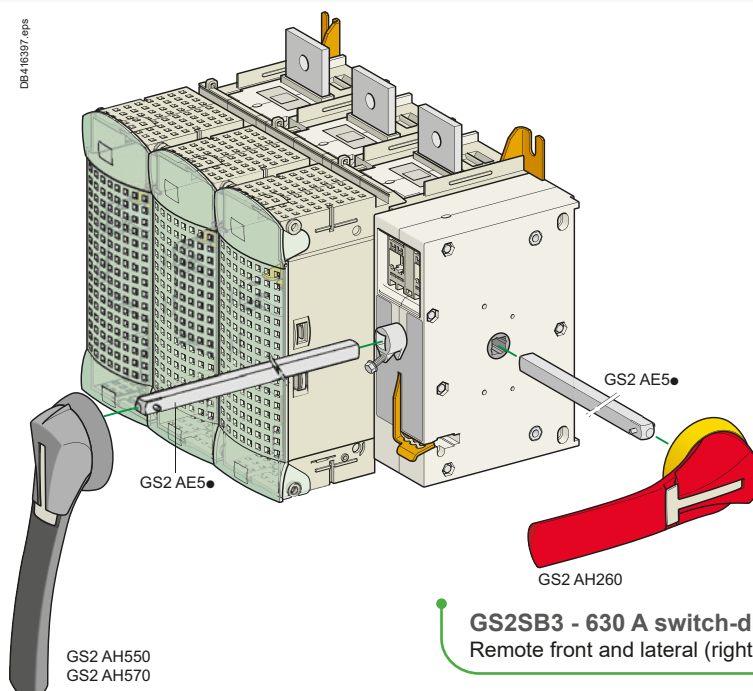
Switch-disconnector fuses

Performance remote operating

Located on the front or side panel of an enclosure, the operating handle provide complementary features:

- simple (IP55) or reinforced (IP65) protection against dust
- intermediate "Test" position
- door interlock when the handle is in "Close" position, opening by mean of a special tool is needed for opening.
- optional key-operated handle lock

DB416397 eps



GS2 AH550
GS2 AH570

GS2SB3 - 630 A switch-disconnector fuse
Remote front and lateral (right only) operating

The handles are available in different lengths. They are chosen according the operating effort which depends on the rating of the switch-disconnector fuse. The drive shaft can be cut to the ideal length. The choice of a red and yellow handle (CNOMO standard) will identify an "Emergency Stop handle" among others handles, generally black and gray.

IEC - For NFC / DIN fuses - From 32 to 1250 A

																
			GS1DD3		GS1FD3		GS1KD4									
Rating			A		32		50		63		100		125			
Number of poles			3		3+N		3		4		3		4			
Fuse size			10 x 38		14 x 51		Size 000		22 x 58		22 x 58					
For direct operators																
Switch-disconnector fuses reference			GS1DD3 GS1DD4		GS1FD3 GS1FD4		GS1GD3 GS1GD4		GS1JD3 GS1JD4		GS1KD3 GS1KD4					
Handle			Black		GS1AH103		GS1AH01		GS1AH02							
Auxiliary contacts			O/I + Test		1NO + 1NC		-		GS1AN11							
			2NO + 2NC		-		GS1AN22									
			O/I + early break		GS1AM111 (1 OF)		GS1AM1 (1 OF)									
					GS1AM211 (2 OF)		GS1AM2 (2 OF)									
Blown fuse			-		GS1AF1		-		GS1AF23 GS1AF24		GS1AF23 GS1AF24					
For external left hand side-mounted operators																
Switch-disconnector fuses reference			GS1DD3 GS1DD4		GS2FG3 GS2FG4		GS2GG3 GS2GG4		GS2JG3 GS2JG4		GS2KG3 GS2KG4					
Handle			Black/Grey IP65		GS2AH310				GS2AH330							
			Red/Yellow IP65		GS2AH320				GS2AH340							
Auxiliary contacts			O/I + Test		1NO + 1NC		-		GS1AN11G							
			2NO + 2NC		-		GS1AN22G									
			O/I + early break		1NO		GS1AM110									
					2NO		GS1AM101									
Blown fuse			-		GS1AF1		-		GS1AF23 GS1AF24		GS1AF23 GS1AF24					
For external front-mounted and right-hand side-mounted operators																
Switch-disconnector fuses reference			GS1DD3 GS1DD4		GS2F3 GS2F4		GS2G3 GS2G4		GS2J3 GS2J4		GS2K3 GS2K4					
Front-mounted handle			Black/Grey IP55		GS2AH515				GS2AH535							
			Black/Grey IP65		GS2AH510				GS2AH530							
			Red/Yellow IP65		GS2AH520				GS2AH540							
Front-mounted handle + Test position			Black/Grey IP65		GS2AHT510				GS2AHT530							
			Red/Yellow IP65		GS2AHT520				GS2AHT540							
RH side-mounted handle			Black/Grey IP55		GS2AH215				GS2AH235							
			Black/Grey IP65		GS2AH210				GS2AH230							
			Red/Yellow IP65		GS2AH220				GS2AH240							
Auxiliary contacts			O/I + Test		1NO + 1NC		-		GS1AN11							
			2NO + 2NC		-		GS1AN22									
			1NO + 1NC + test		-		GS1ANT11									
			2NO + 2NC + test		-		GS1ANT22									
			O/I + Test + early break		1NO		-		GS1AM110							
			1NC		-		GS1AM101									
			Blown fuse		-		GS1AF1		-		GS1AF23 GS1AF24		GS1AF23 GS1AF24			
Accessories																
Shaft for external handle (mm)			200		GS2AE82		GS2AE22									
			320		GS2AE8		GS2AE2									
			400		GS2AE81		GS2AE21									
Terminal shroud			Integrated						GS1AP33 (3P), GS1AP34 (4P)							
Dimensions																
			Direct front-mounted version		page B5/25		page B5/26									
			External front-mounted version		page B5/25		page B5/27									

Handles

