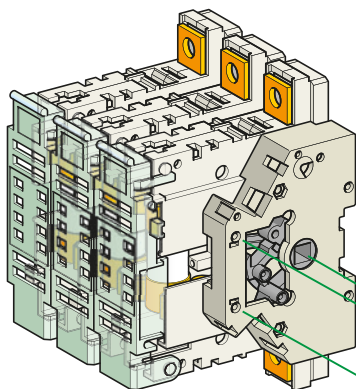


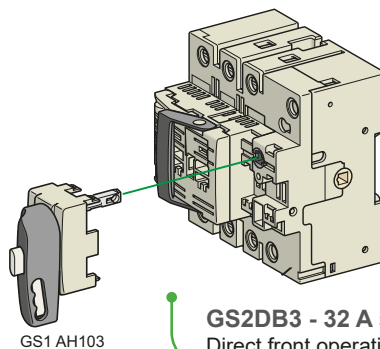
Simplicity of the direct operating

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

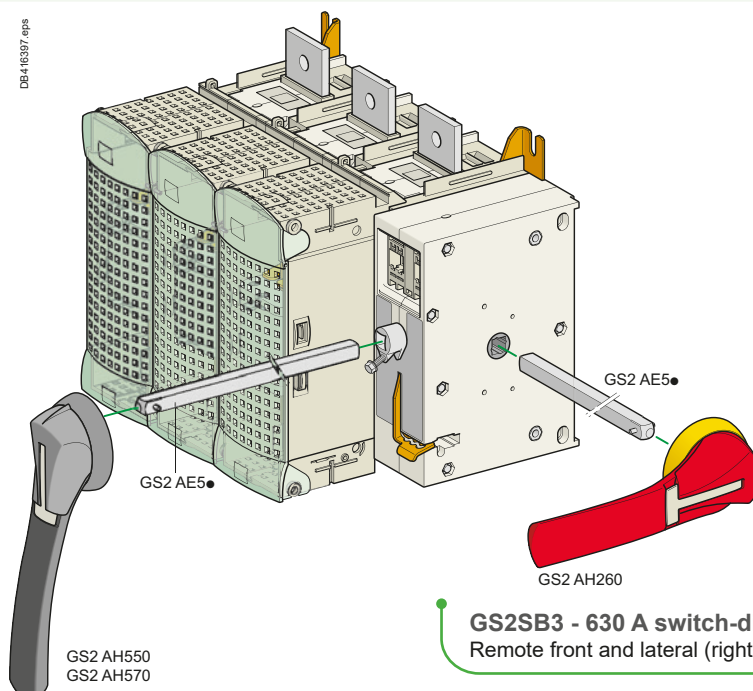


The handles are available in different lengths. They are chosen according the operating effort which depends on the rating of the switch-disconnector fuse.

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.

DB416397 eps



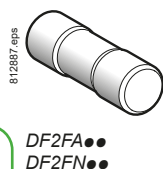
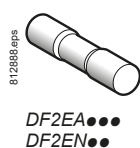
GS2 AH550
GS2 AH570

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

TeSys Power

Switch-disconnector fuses

Product references



Switch-
disconnector
fuses

NFC Cartridge fuses - Type aM / gG - From 0.25 to 125 A					
Fuse type	Maximum rated voltage	Rating	Sold in lots of	Fuses without striker	
	V ~	A		aM	gG
Cylindrical 8.5 x 31.5	400	1	10	—	DF2BN0100
		2	10	DF2BA0200	DF2BN0200
		4	10	DF2BA0400	DF2BN0400
		6	10	DF2BA0600	DF2BN0600
		8	10	—	DF2BN0800
		10	10	—	DF2BN1000
		12	10	—	DF2BN1200
		16	10	—	DF2BN1600
Cylindrical 10 x 38	500	20	10	—	DF2BN2000
		0.50	10	DF2CA005	—
		1	10	DF2CA01	—
		2	10	DF2CA02	DF2CN02
		4	10	DF2CA04	DF2CN04
		6	10	DF2CA06	DF2CN06
		8	10	DF2CA08	DF2CN08
		10	10	DF2CA10	DF2CN10
	400	12	10	DF2CA12	DF2CN12
		16	10	DF2CA16	DF2CN16
		20	10	—	DF2CN20
		20	10	DF2CA20	—
		25	10	DF2CA25	DF2CN25
		32	10	DF2CA32	DF2CN32
Cylindrical 14 x 51	690	0.25	10	DF2EA002	—
		0.50	10	DF2EA005	—
	500	16	10	DF2EA16	—
		20	10	DF2EA20	—
		25	10	DF2EA25	DF2EN25
		32	10	DF2EA32	DF2EN32
		40	10	DF2EA40	DF2EN40
	400	50	10	DF2EA50	DF2EN50
Cylindrical 22 x 58	690	10	10	—	DF2FN10
		20	10	—	DF2FN20
		25	10	—	DF2FN25
		32	10	—	DF2FN32
		40	10	DF2FA40	DF2FN40
	500	50	10	DF2FA50	DF2FN50
		63	10	DF2FA63	DF2FN63
		80	10	DF2FA80	DF2FN80
		100	10	DF2FA100	DF2FN100
	400	125	10	DF2FA125	—



For protection of equipment with current peaks
For protection of circuits without significant current peaks