D0 fuse disconnectors switches

DB116619 DB116619

Country approval pictograms

PB110951-40



PB110955-40



IEC/EN 60947-1, IEC/EN 60947-3, IEC 60269-1, IEC 60269-3, VDE 0660-100, VDE 0660-107

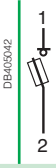
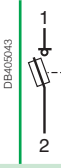
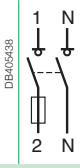
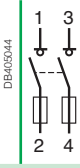
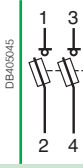
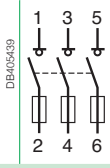
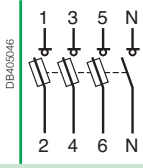
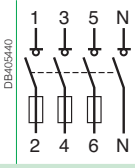
- The plug-in fuse switches disconnectors D01 and the switches disconnectors fuse D02 provide protection against overloads and short circuits.
- They are used for service sector and industrial applications.
- Depending on the versions, they should be provided with D01 or D02 type cartridges.

Accessories

- The D02 gauges allow you to limit the rating of the fuses, depending on the model used, from 20 A to 50 A.

Catalogue numbers

Fuse disconnectors switches

Type	1P	1P+N		2P	3P		3P+N	
	D01	D01	D02	D02	D01	D02	D01	D02
	DB405042 	DB405043 	DB405438 	DB405044 	DB405045 	DB405439 	DB405046 	DB405440 
D01 fuse switches disconnectors								
Rating (In)								
10 A	-	**MGN01610**		-	-		**MGN01710**	
13 A	-	**MGN01613**		-	-		**MGN01713**	
16 A	-	**MGN01616**		-	**MGN01316**		**MGN01716**	
D02 switches disconnectors fuse								
Rating (In)								
63 A	**MGN02163**	**MGN02663**		**MGN02263**	**MGN02363**		**MGN02763**	
Width in 9 mm modules	2	4		4	6		8	

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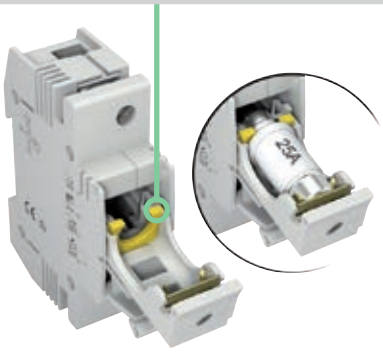
Accessories for D02 switches disconnectors fuse			
Type	**Rating**	**Colour**	
Fuse gauge	20 A	Blue	**MGN09120**
	25 A	Yellow	**MGN09125**
	32-35-40 A	Black	**MGN09135**
	50 A	White	**MGN09150**

D02 : Gauges

- These allow fitting of fuses from 20 A to 50 A

PB110960-50



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Connection

- Upstream/downstream by tunnel terminals
- For D01: by 18 mm forked comb busbar

Blown-fuse indicator