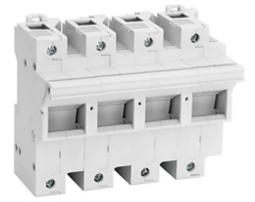
## Part number VS 2258.3N





Sectionable fuse carrier, VS series, for cylindrical fuse-links 22 x 58 mm, three-pole plus sectionable neutral, 8 modules

Product description		
Product type	Sectionable fuse carrier	
Series	VS	
Specification	For cylindrical fuse-links 22 x 58 mm Three-pole plus sectionable neutral, 8 modules	
Technical data		
IP degree of protection	IP20	
Further technical details		
Weight	920,00 g	
UL 94 flammability rating	V-0	

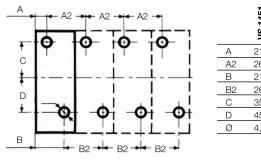
Material properties		
Colour	RAL 7032 grey	
General ordering information		
EAN13 code	8015747093408	
Packaging Information		
Sub-packaging length	116,00 mm	
Sub-packaging height	103,00 mm	
Sub-packaging width	230,00 mm	
Sub-packaging weight	0,92 kg	
Sub-packaging volume	2,75 dm³	
Sub-packaging description	Carton box	
Sub-packaging quantity	1 Pcs	
Sub-packaging EAN barcode	8015747093415	

## Part number VS 2258.3N

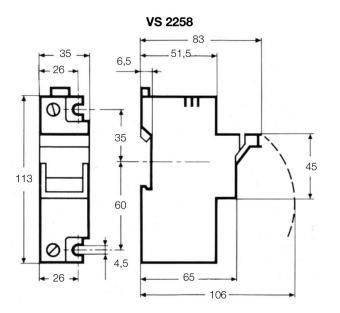


Catalogue drawings

Catalogue drawings



	VS 1451	VS 2258
А	21	26
A2	26,2	35
В	21	26
B2	26,2	35
С	35	35
D	45	60
Ø	4,5	4,5



## Notes

Dimensions shown in mm are not binding and may be changed without notice.

Suitable for fixing on DIN-rail EN 60715. Terminals with unlosable screw. Fuse-links not included, types with sectionable neutral provided with fixed neutral cylinder. Insulating parts realized in glass-fibre reinforced thermosetting polyester, colour grey RAL 7035.

Recommended maximum capacity: - 380V : 25A - 500V : 20A

Suitable for fixing on DIN-rail EN 60715. Terminals with unlosable screw. Fuse-links not included, types with sectionable neutral provided with fixed neutral cylinder. Insulating parts realized in glass-fibre reinforced thermosetting polyester, colour grey RAL 7035.

Recommended maximum capacity:

- 380V : 100A
- 500V : 80A
- 660V : 50A