Information sheet LSN502





Fuse carrier 2P 32A 690V L38 2MReference:LSN502EAN Code:3250614120084Pack quantity:6 PartProduct price list:To be defined

Description

Technical information	Values
CharactFuse	gF; gG; aM; gR; aR; uR
Degree of pollution according to IEC 60664 / IEC 60947-2	3
Device family	LSN
Fuse Size	10 x 38
Group number of the product for the heating calculation	1
Hager installation time	90 s
Installation time	90 s
Number of half-modules for the labelling field	0 ½ Mod
Number of modules	2
Number of poles	2 P
Number of products in the packaging	6
Quantity of half modules of 17,7mm	4 ½ Mod
Rated current	32 A
Rating current of fuse cartridge	32 A; 25 A; 20 A; 16 A; 12 A; 10 A; 8 A; 6 A; 4 A; 2 A
Tightening torque	2,2Nm
Total power loss under IN	3.5 W
Type of pole	2 P
Virtual weight	112 g
Wiring time	390 s
Wiring time - Hager made	390 s