



Product data sheet

30935 - Fuse terminal DIN35 4mm² black for fuse 6.3x32mm



Fuse terminal for fuse 6.3x32mm insulator polyamide 6/6

Characteristics	
Base Unit	Piece
availability	Delivery in 4 weeks
EAN Code	7611718237690
group	165000
Packaging unit	25
country of origin	CH
Customs tariff number	8536.9080
Weight (g)	20 g
Color	black
Technical data	
Dimensions length x width x height (mm)	81x9x48 mm
Dimensions length x width x height (inch)	3.19x0.35x1.89 inch
Cross section (mm²)	0,5 - 4 mm²
Nominal current (A)	10 A
Rated voltage (V)	500 V



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Connection type	Screw terminal
DIN rail type	DIN-35
Number of connection point	2
Number of floor	1
Number of potentials	2
Clamping screw M	M3
Insulating material	PA66
Nominal Cross-section (mm²)	4 mm²
Stripping length mm (mm)	10 mm
Head reception room width x height (mm)	3.1x3.6 mm
Rating data according to UL 1059	
Rated voltage US (V)	300 V
Nominal cross section (AWG)	12 AWG
Cross-section (AWG)	12 - 20 AWG
Stripping length (inch)	0,39 inch



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Product accessories



Bezeichnungskarte_8x9mm - Designation card 8x9mm

Various designation plates with different embossing.



3418 - Stopper DIN35 height 30mm

Makrolon locking piece



30790/9 - Cross-junction rack 10pole bare 9mm

Cross-connection rake made of nickel-plated copper, for fuse terminals 10mm² with grid 9mm



30790/9IS - Insulation profile f. cross-junct. rack

Insulation profile to fuse terminals 10mm² with grid 9mm



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Product systems



Fuse terminals DIN35 4mm²/10mm²

Various fuse terminals.

