



351 109 - ASK 2S ■ Grey



Technical Product Information

General Product Information

Insulating material	PA 66
Inflammability class acc. to UL 94	V2

Dimensions

Width	8 mm
Length	60 mm
Height (MR 32)	49 mm
Height (MR 35)	45 mm

TSE / CE Technical Data

Nominal Voltage	500 V ~
Nominal Current	6.3 A
Cross Section	6 mm ²
Norm	EN 60947-7-3

VDE Technical Data

Nominal Voltage	V ~
Nominal Current	A
Cross Section	mm ²
VDE Norm	

UL / CSA Technical Data

Nominal Voltage	300 V ~
Nominal Current	6.3 A
Cross Section	26-8 mm ²

ATEX Technical Data

Nominal Voltage	V ~
Nominal Current	A
Cross Section	mm ²

Connection Data

Minimum solid strand cross section	0.5 mm ²
Maximum solid Strand cross section	10 mm ²
Minimum fine Strand cross section	1.5 mm ²
Maximum fine strand cross section	10 mm ²
AWG Conductor Range	26-8
Connection Type	screw/vidali
Insulation Stripping length	12 mm
Tightening torque	0.8 Nm

Mounting Rails



500 101 MR 32

50



500 601 MR 35x7,5 (1 m.)

50



500 602 MR 35x7,5

50



500 603 MR 35x7,5 (2 m.)

50



500 604 MR 35x7,5

50



500 605 MR 35x7,5 (30 cm.)

50



500 606 MR 35x15 (1 m.)

50



500 607 MR 35x15

50

End Brackets



495 039
WGD 1



495 049
KD 3



495 059
KD 4



495 210
KD 7



495 219
KD 7

End Plates



450 040
NPS 2 / ASK 2



450 049
NPS 2 / ASK 2

Group Markings



496 119 GE



496 13A ME 1-2



496 300 ME3

Fuse



359 001 MSB 5x20



359 002 MSB 5x25

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