



## Fused Terminal Blocks

### 1003 Si/ 1 DS GW

screwklemme, 1 pole, wire protector (DS): yes, cross-section rating: 4.0 mm<sup>2</sup>, voltage rating: 500 V, current rating: 16 A



#### Order Info

reference number (ref. no.)	1713G1
Applications	Lighting, Electrical Appliances, Transformers
PU	100

#### Type

type	screwklemme
number of poles	1 pole
clamping units per pole	1
colour	natural
cross-section rating	4.0 mm <sup>2</sup>
wire protector (DS)	yes

#### Technical Data

voltage rating	500 V
current rating	16 A
insulating material	PA 6.6-GW
contact material	brass
core cross-section min.	0.5 mm <sup>2</sup>
core cross-section max.	4.0 mm <sup>2</sup>
flammability rating	V-2
max. Ambient Temperature Operation	85 °C
type of conductor solid	yes
type of conductor flexible	yes
type of conductor stranded	yes
stripping length	7.5-8.0 mm
Assembly Contact Screw	0.8x4.0 / ⌀ 0.8 Nm
Type of Conductor Solid External	yes
Type of Conductor Flexible External	yes
Type of Conductor Stranded External	yes
Type of Conductor Solid Internal	yes
Type of Conductor Stranded Internal	yes
Type of Conductor Flexible Internal	yes

<b>Approbation EN60127</b>	1003Si_EN60127_20011114_20170425_VDE_HA136499_web.pdf
<b>Approbation UL</b>	503Si_1003Si_19961021_20100409_UL_E63492_1-14_Description_
<b>Approbation CSA</b>	Schraub Steck Schraubenlos SI Klemme_20160429_CSA_70076573 Report_web.pdf