






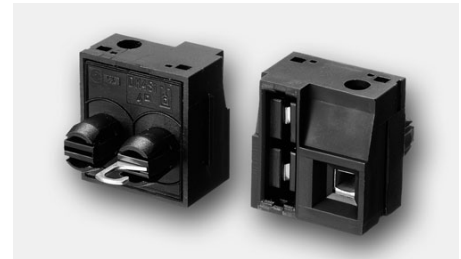
## Transformer Connectors

# DK 4 Si - Conductor size 4 mm<sup>2</sup>, 1 pole fused connectors, (interlockable to any required length), for FKS fuse links

<b>Approvals</b> Click for Approvals (PDF)				
<b>Nominal cross-section mm<sup>2</sup></b>	20-14 AWG 15 amp.	20-14 AWG 15 amp.	4,0	
<b>Voltage rating V</b>	32	32	32	

## Technical data

<b>Connection</b>	cable cage with screw conductor size 0.5 - 4.0 mm <sup>2</sup>
<b>Fixing</b>	by pushing into the chassis of the compound-filled transformer hole size $\varnothing 7.2^{-0.1\text{mm}}$ , spacing 10.0 mm, wall thickness 1.2 - 4.0 mm
<b>Mouldings</b>	polyamide 6/6, grey or black flammability rating to UL 94: V-2 continuous working temperature 100 °C short-time temperature 160 °C
<b>Contacts</b>	brass, plated
<b>Screws</b>	M3.5:  Tightening torque 0.8 Nm steel, zinc plated, chromed
<b>Voltage rating</b>	corresponding to fuse links used 32 V max.
<b>Current rating</b>	corresponding to fuse links used 15 A max.
<b>Stripping length</b>	8.5 - 9 mm
<b>Fuse size</b>	commercial motor-car fuses to DIN 72581, constant current must not exceed 80 % of the current rating at T 23 °C
<b>Interlocking</b>	by lateral dovetail to any required length (pin spacing 10.0 mm) and to connectors <a href="#">DK 4</a>



## Order info

Item	Order No.	PU
DK 4 Si O black	206161	250

## Accessories

**TYP BZ 14, BZ 14 R and MT** Marking labels for all types, either label strips or breakable labels

Upon request  
printing