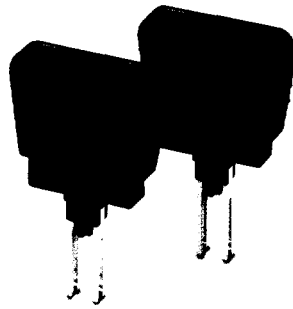
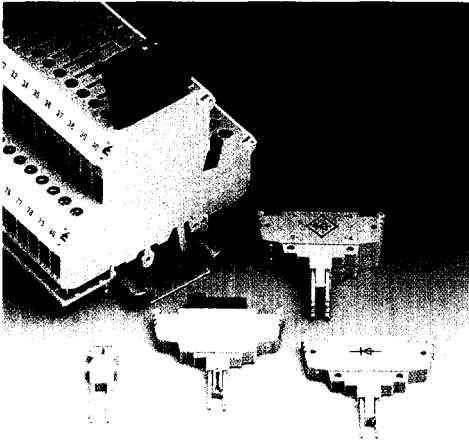
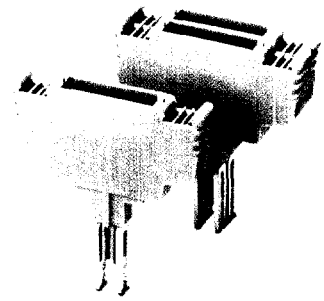


Fuse, Component and Disconnect Plugs



ST-SI-UK 4



ST-BE

Description	Light indicator: Voltage [V AC/DC]	Current [mA]
Fuse plug , for cartridge fuse inserts 5 x 20 mm, 26.5 mm high, color: black		
Fuse plug³⁾ , as above, however with light indicator:	5 - 15 15 - 30 30 - 60 110 - 250	2.0 - 7.5 3.5 - 7.5 2.5 - 5.5 0.5 - 1

Component plug, for connecting components with two positions to the base terminal block, 19 mm high, color: gray

Component plug³⁾, for connecting components with two positions to the base terminal block. 19 mm high, with light indicator for 24 V DC for 230 V AC/DC

Component plug, as above, however, with universal diode 1N 4007

Component plug, for components with four positions, two base terminal blocks are necessary per plug. 19 mm high, color: gray

Component plug, as above, however, with bridge rectifier B 250 C 1500

Disconnect plug, 13.5 mm high

(1) **Plug tongs**, simplify removing the disconnect plug from a closed row of terminal blocks

Insulation material

Inflammability class acc. to UL 94

Approval data (UL and CSA/CUL)

Norm. voltage / nom. current

UL: [V] / [A]
CSA/CUL: [V] / [A]



Type	Order No.	Pcs. Pkt.
ST-SI-UK 4	09 21 01 1	50
ST-SILED 12-UK 4	09 21 02 4	50
ST-SILED 24-UK 4	09 21 03 7	50
ST-SILED 60-UK 4	09 21 04 0	50
ST-SILA 250-UK 4	09 21 05 3	50



Type	Order No.	Pcs. Pkt.
ST-BE ³⁾	28 02 31 6	10
ST-BE-LA 24	28 02 37 4	10
ST-BE-LA 230	28 02 38 7	10
ST-1N4007 ⁴⁾	28 02 32 9	10
ST-BE-VIERPOL ⁵⁾	28 02 33 2	10
ST-B 250 C 1500	28 02 34 5	10
ST-K 4	50 25 46 2	50
TZ	03 06 70 4	10

PA

V2

300 / 6.3

300 / 10

ST-K 4: PA

ST-K 4: V2

300 / 10⁵⁾ 1⁴⁾

300 / 10⁵⁾ 1⁴⁾

ST-BE: PA

ST-BE: V0

The ST-SI-UK 4 fuse plugs for 5 x 20 mm cartridge fuse inserts are available with or without light indicator. The version with light indicator includes light diodes connected back-to-back as well as preresistors for the three voltage levels up to 60 V and a glow lamp with preresistors for the voltage level above 110 V. The plug housing is folded back to the side to change the fuse.

The component plugs, ST-BE are available as single plugs for 2-position components and as double plugs (four-position plugs) with or without inserted components.

The component itself is inserted from above and reliably clamped.

¹⁾ With single arrangements.

²⁾ Max. power dissipation see table page 93.

³⁾ If the fuse is defective, the downstream circuit is not off load. An off load condition is only achieved after the fuse plug or fuse cap has been opened.

Technical data of the component plugs:

ST-1N 4007

Diode 1N 4007

Reverse voltage: 1300 V

Maximum cont. current: 1 A

ST-B 250 C 1500

Rectifier: B 250 C 1500

Reverse voltage: 600 V

Nominal voltage: 250 V

Nominal current: 1.5 A