



ST-series



Product description

Compact connectors for mains and control lead connections.

- Robust design, by a safety bracket, vibration-proof plug connection, can be assembled as required and moulded-on versions 2-, 3-, 4-, 5pole + PE
- Panel-mounted as well as surfacemounted versions of connector and socket
- Protection against dust and splashes
- International approvals for worldwide use: VDE, SEV, NEMKO, SEMKO, UL
- Colour of product: grey

Basic data

Operating voltage: 250 V AC / DC,

(400 V AC 3-pole)

Operating current: 10 A AC / DC

(16 A AC 3-pole) Protection class: IP 54 Pollution severity class: 3

Lead cross-section: 6mm - 12mm Contact surface: Sn/5-pole Ag Type of connection: screw / crimp Connection cross-section: max 1.5mm²

Туре		Number of poles	Description	Order no.
STAS 2	STAS 2	2 + PE	Cable connector without strain relief Operating current: 16 A AC / 10 A DC Product without approvals	930 620-106
STAS 20	STAS 20	2 + PE	Cable connector with strain relief Operating current: 16 A AC / 10 A DC Product without approvals	931 265-106
STAS 200	55 STAS 200	2 + PE	Cable connector with strain relief and coding fin Operating current: 16 A AC / 10 A DC	932 038-106
STAS 3 N	max. 71 (Buchana)	3 + PE	Cable connector with strain relief Operating current: 16 A AC / 10 A DC	932 143-100 black 932 143-106 grey







Туре		Number of poles	Description	Order no.
STAS 5	S SVIS (GIRMUSIN) S SVIS (TILL) THE REPORT OF THE PARTY	5 + PE	Cable connector with strain relief, not assembled with additional contacts Operating current: 6 A AC / 10 A DC	931 692-106
STAS 2 K 075 SI	153.5 15	2 + PE	Moulded-on cable connector, harmonized lead (DIN VDE 0282), safety bracket Cable length on request Operating current: 10 A AC / DC Product without approvals	972 246
STAS 3 K 075 SI	56.5 See 1945	3 + PE	Moulded-on cable connector with harmonized lead (DIN VDE 0282) and safety bracket Cable length on request Operating current: 10 A AC / DC	931 300
STAS 4 K 075 SI	565	4 + PE	Moulded-on cable connector with harmonized lead (DIN VDE 0282) and safety bracket Cable length on request Operating current: 10 A AC / DC	932 578
STAK 2	11.3 STAK 2	2 + PE	Cable socket without strain relief Operating current: 16 A AC / 10 A DC Product without approvals	930 621-106









Туре		Number of poles	Description	Order no.
STAK 20	11 STAK 20	2 + PE	Cable socket with strain relief Operating current: 16 A AC / 10 A DC Product without approvals	931 264-106
STAK 200	11 STAK 200 10 STA	2 + PE	Cable socket with strain relief and coding slot Operating current: 16 A AC / 10 A DC	932 037-106
STAK 3 N	1.4 max 56.5 = 0	3 + PE	Cable socket with strain relief Operating current: 16 A AC / 10 A DC	932 140-100 black 932 140-106 grey
STAKWI 3	max. 53,5	3 + PE	Cable socket, angled design Operating current: 16 A AC / 10 A DC	932 413-106
STAK 4	71 = 9 max. 56	4 + PE	Cable socket with strain relief Operating current: 10 A AC / DC	932 533-106







Hi Power

Туре		Number of poles	Description	Order no.
STAK 5	SYAK 5 (Bischniss) 1.4	5 + PE	Cable socket with strain relief, not assembled with additional contacts and gasket Operating current: 6 A AC / 10 A DC	931 691-106
STAK 3 K 075	17 50 50 11	3 + PE	Moulded-on cable connector with harmonized lead (DIN VDE 0282) Cable length on request Operating current: 10 A AC / DC	932 187
STASEI 2	3,2 3,2 5,2 8,2 8,2 8,2 8,2 8,2 8,2 8,2 8	2 + PE	Panel-mounted connector, added gasket Operating current: 16 A AC / 10 A DC Product without approvals	930 622-106
STASEI 200	3.72 3.73 3.74 3.75 3.75 3.75	2 + PE	Panel-mounted connector with coding fin, added gasket Operating current: 16 A AC / 10 A DC	932 048-106
STASEI 3 N	28,6 max. 23,7	3 + PE	Panel-mounted connector, added gasket Operating current: 16 A AC / 10 A DC	932 145-106









Туре		Number of poles	Description	Order no.
STASEI 5	28,6 max. 23,7 L. XELL S.	5 + PE	Panel-mounted connector, not assemled with added contacts, added gasket Operating current: 6 A AC / 10 A DC	931 697-106
STAKEI 2	375 376 45 45 476 476 476 476 476 476 476 476	2 + PE	Panel-mounted socket, added gasket Operating current: 16 A AC / 10 A DC Product without approvals	930 647-106
STAKEI 200	3.75	2 + PE	Panel-mounted socket with coding slot, added gasket Operating current: 16 A AC / 10 A DC	932 047-106
STAKEI 3 N	28.6 max. 23.7 SE EE XEE XEE XEE XEE XEE XEE XEE XEE X	3 + PE	Panel-mounted socket, added gasket Operating current: 16 A AC / 10 A DC	932 142-106
STAKEI 5	28.6 max. 23.7 EE	5 + PE	Panel-mounted socket, not assembled with added contacts, added gasket Operating current: 6 A AC / 10 A DC	931 694-106











Туре		Number of poles	Description	Order no.
STASAP 2 B	36,5 27 19,5 19,5 33 33 33 33	2 + PE	Surface-mounted connector with cast baseplate, additional sealing for IP 54 necessary Operating current: 16 A AC / 10 A DC Product without approvals	930 822-106
STASAP 200	36,5 27 19,5 000 000 000 000 000 000 000 000 000 0	2 + PE	Surface-mounted connector with cast baseplate and coding fin, additional sealing for IP 54 necessary Operating current: 16 A AC / 10 A DC	932 046-106
STASAP 3 N	27.5 20 40.5 58.8 65.5	3 + PE	Surface-mounted connector Operating current: 16 A AC / 10 A DC	932 514-106
STASAP 5	27.5	5 + PE	Surface-mounted connector, not assembled with added contacts Operating current: 6 A AC / 10 A DC	932 512-106
STAKAP 2	36.5 27 19.5 19.5 36.5 27 19.5 36.5 27 19.5 36.5 36.5 37 36.5 37 36.5 36.5 36.5 36.5 36.5 36.5 36.5 36.5	2 + PE	Surface-mounted socket with cast baseplate, additional sealing for IP 54 necessary Operating current: 16 A AC / 10 A DC Product without approvals	930 329-106









Туре		Number of poles	Description	Order no.
STAKAP 200	36,5 27 19,5 007 007 007 007 007 007 007 00	2 + PE	Surface-mounted socket with cast baseplate and coding slot, additional sealing for IP 54 necessary Operating current: 16 A AC / 10 A DC	932 045-106
STAKAP 3 N	27.5 14.5 55.0 20 40.5	3 + PE	Surface-mounted socket Operating current: 16 A AC / 10 A DC	932 513-106
STAKAP 5	27.5 27.5 27.5 27.5 20.5	5 + PE	Surface-mounted socket, not assembled with added contacts Operating current: 6 A AC / 10 A DC	932 511-106
STASI 2	4,2	-	Safety brackets for 2 + PE - versions	732 044-000
STASI 3	4.5	-	Safety bracket for 3 + PE and 5 + PE - versions	732 045-001



Notes





