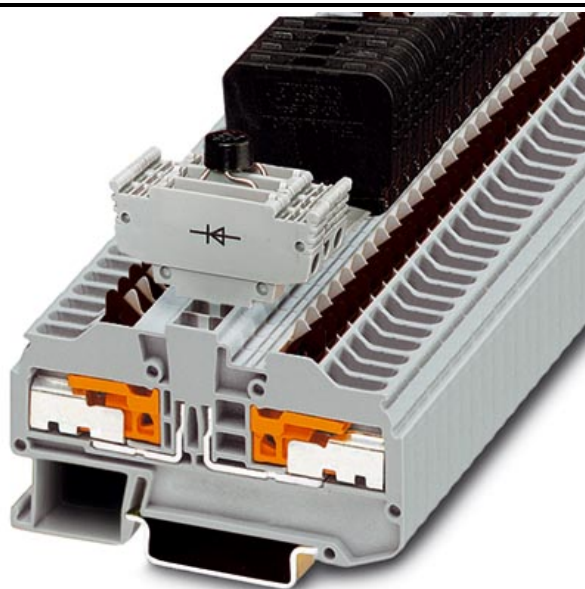


Please note that the data given here has been taken from the online catalog. For comprehensive information and data, please refer to the user documentation at <http://www.download.phoenixcontact.com>. The General Terms and Conditions of Use apply to Internet downloads.

► **Extract from the online catalog**



Basic terminal blocks with fast connection, cross section: 0.34 - 1.5 mm² , width: 6.2 mm, color: gray

Order No.	3204036
Ord designation	QT 1,5-TG
Additional information	Discontinued item
EAN	4017918157272
Pack	50 Pcs.
Customs tariff	85369010
Catalog page information	Page 252 (CL-2002)

► **Certificates**

Certificate logos



UL	
Nominal voltage U _N	600 V
Nominal current I _N	10 A
AWG/kcmil	22-16

QT 1,5-TG



CUL

Nominal voltage U_N	600 V
Nominal current I_N	10 A
AWG/kcmil	22-16

► Accessories

Item	Designation	Description
Assembly		
3022218	CLIPFIX 35	Snap-on end bracket, for 35 mm NS 35/7.5 or NS 35/15 mounting rail, can be fitted with Zack strip ZB 8 and ZB 8/27, terminal strip marker KLM 2 and KLM, width: 9.5 mm, color: gray
3206034	D-QT 2,5	Cover, width: 2.2 mm, color: gray
1201442	E/UK	End clamp, for supporting the electronic base. If mounted vertically, 2 end clamps are required in each case
0801733	NS 35/ 7,5 PERF 2000MM	DIN rail, material: Steel, perforated, height 7.5 mm, width 35 mm, length: 2 m
0801681	NS 35/ 7,5 UNPERF 2000MM	DIN rail, material: Steel, unperforated, height 7.5 mm, width 35 mm, length: 2 m
0801762	NS 35/ 7,5-CU UNGELOCHT METER	DIN rail, material: Copper, unperforated, height 7.5 mm, width 35 mm, length: 2 m
1201730	NS 35/15 PERF 2000MM	DIN rail, material: Steel, perforated, height 15 mm, width 35 mm, length: 2 m
1201714	NS 35/15 UNPERF 2000MM	DIN rail, material: Steel, unperforated, height 15 mm, width 35 mm, length: 2 m
1201798	NS 35/15-2,3 UNPERF 2000MM	DIN rail, material: Steel, unperforated, 2.3 mm thick, height 15 mm, width 35 mm, length: 2 m
1201756	NS 35/15-AL UNGELOCHT METER	DIN rail, deep-drawn, high profile, unperforated, 1.5 mm thick, material: Aluminum, height 15 mm, width 35 mm, length 2 m
1201895	NS 35/15-CU UNGELOCHT METER	DIN rail, material: Copper, unperforated, 1.5 mm thick, height 15 mm, width 35 mm, length: 2 m
Marking		
1050499	ZB 6:SO/CMS	Zack strip, 10-section, divisible, special printing, marking according to customer requirements
0803650	ZBFM 6:SO/CMS	Special printing, Zack marker sheet, flat, 100-section, divisible, marking according to customer requirements

Plug/Adapter

2802329	ST-1N4007	Component plug, with universal diode, to connect 2-pos. components into the basic terminal block, height: 19 mm, color: Gray
2802345	ST-B250C1500	Component plug, with bridge rectifier B 250 C 1500, for 4-pos. components, two basic terminal blocks are necessary per plug, height: 19 mm, color: Gray
2802316	ST-BE	Component plug, to connect 2-pos. components into the basic terminal block, height: 19 mm, color: Gray
5025462	ST-K 4	Disconnect plug, can be used in all spring-cage basic disconnect terminal blocks of types ST 2,5...-TG and STS 2,5- TG, color: Orange
0921011	ST-SI-UK 4	Fuse plug, for cartridge fuse inserts, width: 5 mm, length: 20 mm, height: 26.5 mm, color: Black
0921053	ST-SILA250-UK 4	Fuse plug with light indicator, for cartridge fuse inserts, width: 5 mm, length: 20 mm, height: 26.5 mm, color: Black, voltage light indicator: 110-250 V AC/DC
0921024	ST-SILED 12-UK 4	Fuse plug with light indicator, for cartridge fuse inserts, width: 5 mm, length: 20 mm, height: 26.5 mm, color: Black, voltage light indicator: 5-15 V AC/DC
0921037	ST-SILED 24-UK 4	Fuse plug with light indicator, for cartridge fuse inserts, width: 5 mm, length: 20 mm, height: 26.5 mm, color: Black, voltage light indicator: 15-30 V AC/DC
0921037	ST-SILED 24-UK 4	Fuse plug with light indicator, for cartridge fuse inserts, width: 5 mm, length: 20 mm, height: 26.5 mm, color: Black, voltage light indicator: 15-30 V AC/DC

Tools

1204517	SZF 1-0,6X3,5	Screwdriver, blade: 0.6 x 3.5 x 100 mm, length 180 mm
0306704	TZ	Connector pliers, simplify removing the isolating connector from a closed row of terminal blocks (if installed individually)

► **Address**

PHOENIX CONTACT GmbH & Co. KG
Flachsmarktstr. 8
32825 Blomberg
Germany
Phone +49 5235 3 00
Fax +49 5235 3 1200
<http://www.phoenixcontact.com>
Phoenix Contact
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