



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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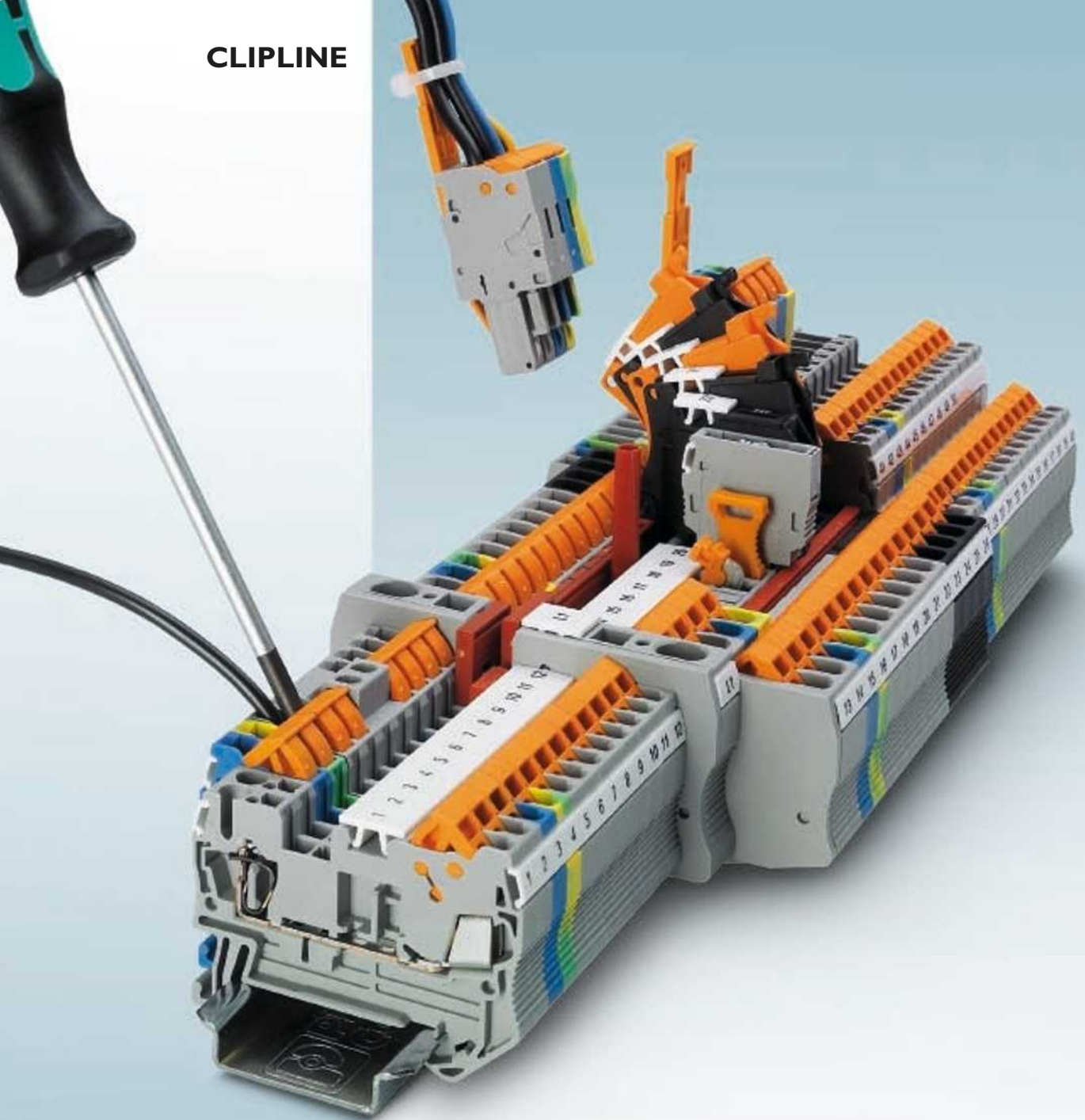
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CLIPLINE



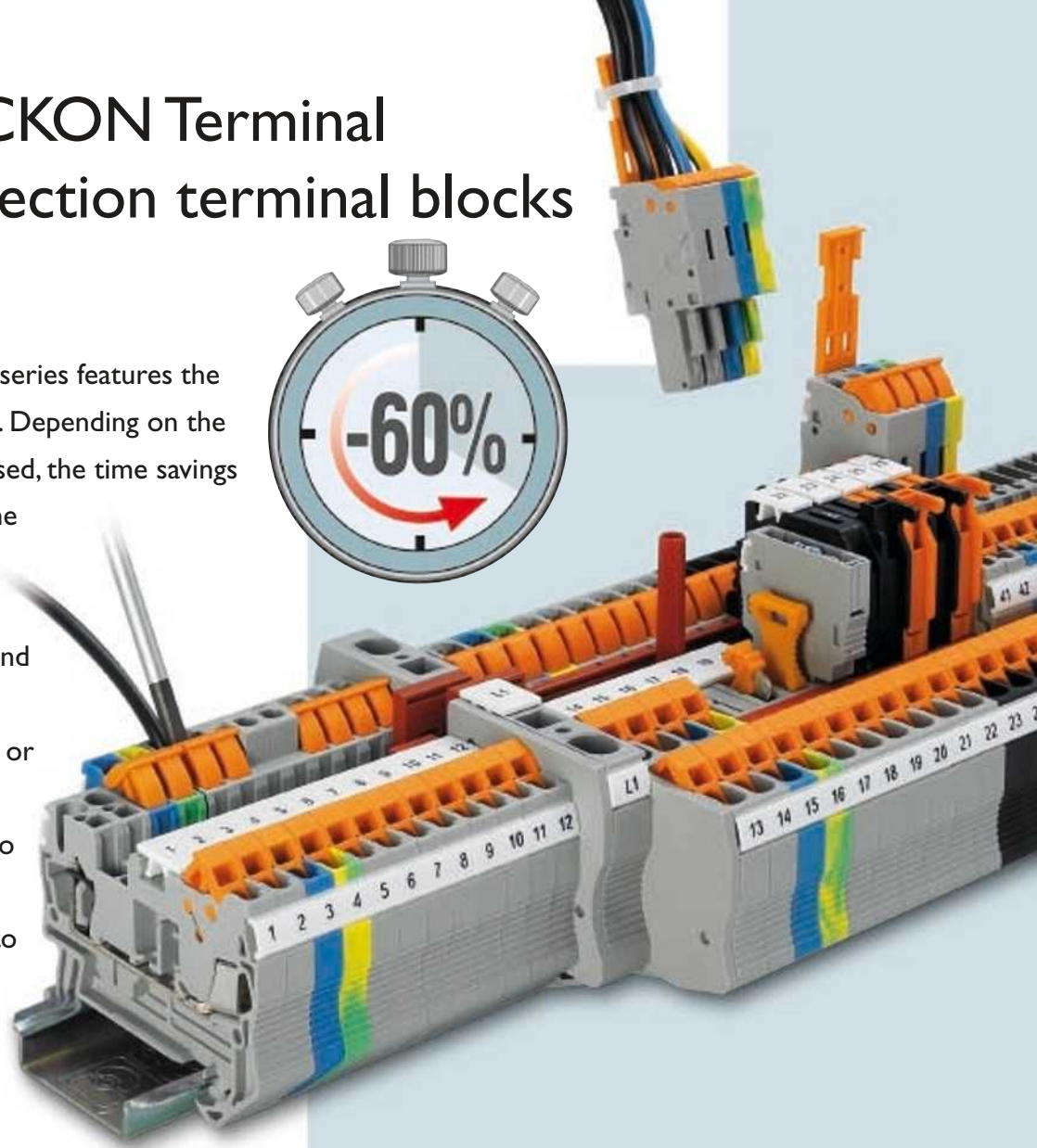
QUICKON Terminal QT – Fast connection

QT QUICKON Terminal

Fast connection terminal blocks

The QUICKON-QT series features the new IDC connection. Depending on the connection system used, the time savings when working with the QUICKON fast connection method can amount to 60 % and more!

In the form of hybrid or pluggable terminal blocks, it is possible to combine all four connection systems to suit customer requirements.



Four connection technologies – one system

With CLIPLINE complete, the unique modular terminal block system from PHOENIX CONTACT, you are free to choose the connection method. All connection systems can be freely combined using the same range of accessories.



Patented insulation displacement contact

Conductors of 0.25 to 2.5 mm² and 24 A are connected using the patented insulation displacement contact. High-grade special alloys and snap fittings of the switching system ensure a reliable electrical connection.



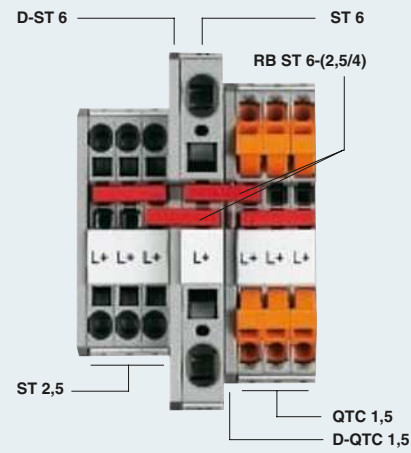
Click for faster connection

Stripping and fitting splicing protection is no longer necessary thanks to the QUICKON fast connection system. Cut the conductors to the correct length and they can then be contacted within seconds.

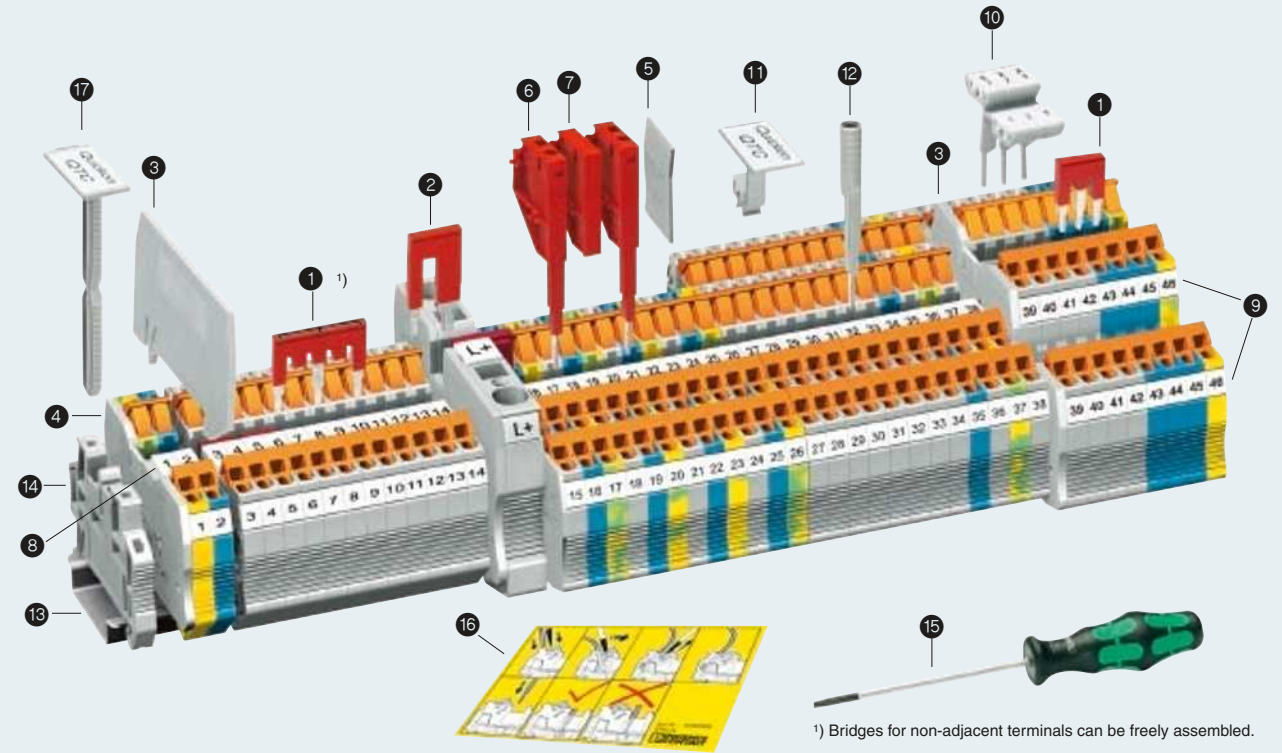
QT accessories

Mounting material	Type	Order No.
12 Test adapter, for 4 mm Ø test plug PS and 4 mm Ø safety test plug	PAI-4	3030925
13 35 x 7.5 mm DIN-rail, chromated, Length 2 m	NS 35/7,5 UNGELOCHT NS 35/7,5 GELOCHT	0801681 0801733
13 35 x 7.5 mm DIN-rail, galvanized, Length 2 m	NS 35/7,5 UNGELOCHT ZN NS 35/7,5 GELOCHT ZN	1206434 1206421
14 Snap-on end bracket	CLIPFIX 35-5	3022276
15 Screwdriver	SZF 1 - 6 x 0,35 mm	1204517
16 Operating instruction, as label for the control cabinet	QTC-IL	3039926
17 Terminal strip marker carrier, height-adjustable, for CLIPFIX 35-5, can be marked with a label	KLM 3-L	0814788

Example of a 6 mm² central input with adapter bridges RB ST 6-(2,5/4) to 1.5 mm² QTC.

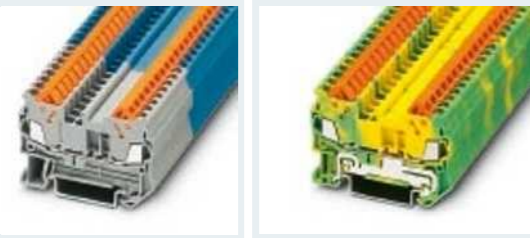


Cross sect.	Power terminal block				to	Input I _{max.}	
	from	with	from	with		central	one-sided
4 mm ²	ST 4	FBS 2-5 3030161	UT 4	—	QTC 1,5 QTC 2,5	31 A 40 A	31 A 40 A
6 mm ²	ST 6	RB ST 6-(2,5/4) 3030860	UT 6	RB UT 6-ST(2,5/4) 3047264	QTC 1,5 QTC 2,5	35 A 40 A	40 A 56 A
10 mm ²	ST 10	RB ST 10-(2,5/4) 3030873	UT 10	RB UT 10-ST(2,5/4) 3047086	QTC 1,5 QTC 2,5	35 A 40 A	65 A 65 A
16 mm ²	ST 16	RB ST 16-(2,5/4) 3030886	UT 16	RB UT 16-ST(2,5/4) 3047099	QTC 1,5 QTC 2,5	35 A 40 A	70 A 80 A
35 mm ²	ST 35	RB ST 35-(2,5/4) 3030899	UT 35	RB UT 35-ST(2,5/4) 3047280	QTC 1,5 QTC 2,5	35 A 40 A	70 A 80 A



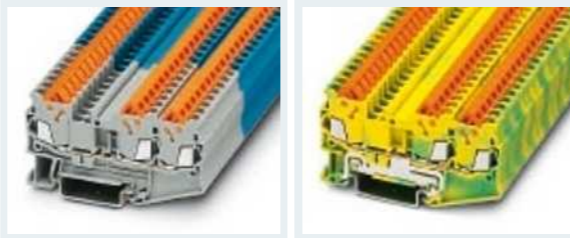
Terminal block	Bridges							I _{max.}	Separating plate	Cover	Cover segment	Modular test plug	Spacer plate for test plug	Marking		Marker carrier	Group marker label
	2-pos.	3-pos.	4-pos.	5-pos.	10-pos.	20-pos.	50-pos.							center groove	center and side groove		
QTC 1,5	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC 3206209	D-QTC 1,5 3205161	—	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCU 1,5	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC 3206209	D-QTCU 1,5 3206283	—	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCS 1,5	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC 3206209	D-QTCS 1,5 3206270	—	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTC 1,5-TWIN QTC 1,5-MT/TG	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC TWIN 3206212	D-QTC 1,5-TWIN 3205190	DS-QTC 1,5 3205200	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCU 1,5-TWIN	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC TWIN 3206212	D-QTCU 1,5-TWIN 3206296	DS-QTC 1,5 3205200	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCS 1,5-TWIN	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC TWIN 3206212	D-QTCS 1,5-TWIN 3206403	DS-QTC 1,5 3205200	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTC 1,5-QUATTRO QTC 1,5-TWIN-MT/TG	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC QUATTRO 3206225	D-QTC 1,5-QUATTRO 3205174	DS-QTC 1,5 3205200	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTTCB 1,5	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTTCB 3206238	D-QTTCB 1,5 3205187	—	PS-5 3030983	DP PS-5 3036725	—	ZBF 5:UNBEDRUCKT 0808642	STP 5-2/S 0800970	—
QTTCBU 1,5	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTTCB 3206238	D-QTTCBU 1,5 3050536	—	PS-5 3030983	DP PS-5 3036725	—	ZBF 5:UNBEDRUCKT 0808642	STP 5-2/S 0800970	—
QTTCBS 1,5	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTTCB 3206238	D-QTTCBS 1,5 3206335	—	PS-5 3030983	DP PS-5 3036725	—	ZBF 5:UNBEDRUCKT 0808642	STP 5-2/S 0800970	—
QTC 1,5/1P	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTC 3206209	D-QTC 1,5/1P 3206322	—	PS-5 3030983	DP PS-5 3036725	ZB 5:UNBEDRUCKT 1050004	ZBF 5:UNBEDRUCKT 0808642	—	GBS 5-25x12 0810588
QTTCB 1,5/2P	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	FBS 50-5 3038930	24 A	ATP-QTTCB 3206238	D-QTTCB 1,5/2P 3206306	—	PS-5 3030983	DP PS-5 3036725	—	ZBF 5:UNBEDRUCKT 0808642	—	—
QTC 2,5	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC 3206209	D-QTC 2,5 3206568	—	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCU 2,5	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC 3206209	D-QTCU 2,5 3032224	—	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCS 2,5	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC 3206209	D-QTCS 2,5 3206584	—	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTC 2,5-TWIN QTC 2,5-MT/TG	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC TWIN 3206212	D-QTC 2,5-TWIN 3206571	DS-QTC 2,5 3206607	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCU 2,5-TWIN	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC TWIN 3206212	D-QTCU 2,5-TWIN 3050510	DS-QTC 2,5 3206607	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTCS 2,5-TWIN	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC TWIN 3206212	D-QTCS 2,5-TWIN 3050523	DS-QTC 2,5 3206607	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	STP 5-2-ZB 3037643	GBS 5-25x12 0810588
QTC 2,5-HESI/HEDI	FBS 2-6 3030336	FBS 3-6 3030242	FBS 4-6 3030255	FBS 5-6 3030349	FBS 10-6 3030271	FBS 20-6 3030365	FBS 50-6 3032224	32 A	ATP-QTC TWIN 3206212	D-QTC 2,5-TWIN 3206571	DS-QTC 2,5 3206607	PS-6 3030996	DP PS-6 3036738	ZB 6:UNBEDRUCKT 1051003	ZBF 6:UNBEDRUCKT 0808710	—	—

2-conductor modular terminal blocks



Type	Order No.	QTC 1,5 QTC 1,5-BU	3205019 3205022	QTC 1,5-PE	3205035
Width / Length / Height	[mm]	5.2 / 58.8 / 39.3		5.2 / 58.8 / 39.3	
Current / Voltage (IEC)	[A] / [V]	17.5 / 800		- / -	
Solid	[mm ²]	0.25-1.5		0.25-1.5	
Stranded	[mm ²]	0.25-1.5		0.25-1.5	
AWG	-	24-16		24-16	

3-conductor modular terminal blocks



Type	Order No.	QTC 1,5-TWIN QTC 1,5-TWIN-BU	3205048 3205051	QTC 1,5-TWIN-PE	3205064
Width / Length / Height	[mm]	5.2 / 76.4 / 39.3		5.2 / 76.4 / 39.3	
Current / Voltage (IEC)	[A] / [V]	17.5 / 800		- / -	
Solid	[mm ²]	0.25-1.5		0.25-1.5	
Stranded	[mm ²]	0.25-1.5		0.25-1.5	
AWG	-	24-16		24-16	

4-conductor modular terminal blocks

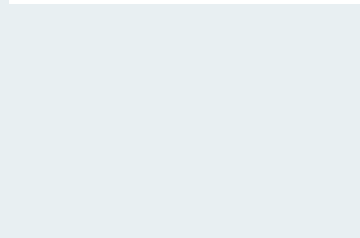


Type	Order No.	QTC 1,5-QUATTRO QTC 1,5-QUATTRO-BU	3205077 3205080	QTC 1,5-QUATTRO-PE	3205093
Width / Length / Height	[mm]	5.2 / 94.0 / 39.3		5.2 / 94.0 / 39.3	
Current / Voltage (IEC)	[A] / [V]	17.5 / 800		- / -	
Solid	[mm ²]	0.25-1.5		0.25-1.5	
Stranded	[mm ²]	0.25-1.5		0.25-1.5	
AWG	-	24-16		24-16	

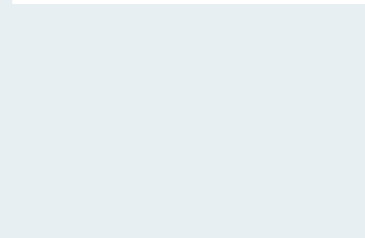
Knife/disconnect and fuse terminal blocks



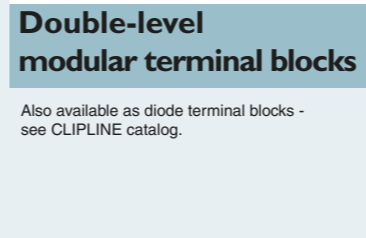
Type	Order No.	QTC 1,5-MT QTC 1,5-TG	3205103 3205145	QTC 1,5-TWIN-MT QTC 1,5-TWIN-TG	3050407 3050413	① P-FIX 3038956 ② P-DI 3036783 ③ P-CO 3036796
Width / Length / Height	[mm]	5.2 / 76.4 / 39.3		5.2 / 94.0 / 39.3		
Current / Voltage (IEC)	[A] / [V]	17.5 / 500		17.5 / 400		
Solid	[mm ²]	0.25-1.5		0.25-1.5		
Stranded	[mm ²]	0.25-1.5		0.25-1.5		
AWG	-	24-16		24-16		



Type	Order No.	QTC 2,5 QTC 2,5-BU	3206416 3206429	QTC 2,5-PE	3206432
Width / Length / Height	[mm]	6.2 / 62.6 / 39.3		6.2 / 62.6 / 39.3	
Current / Voltage (IEC)	[A] / [V]	24 / 800		- / -	
Solid	[mm ²]	0.5-2.5		0.5-2.5	
Stranded	[mm ²]	0.5-2.5		0.5-2.5	
AWG	-	20-14		20-14	

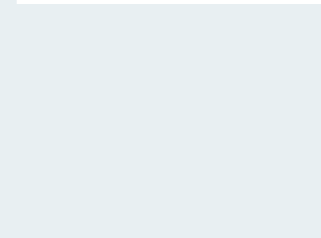


Type	Order No.	QTC 2,5-TWIN QTC 2,5-TWIN-BU	3206445 3206461	QTC 2,5-TWIN-PE	3206474
Width / Length / Height	[mm]	6.2 / 82.5 / 42.8		6.2 / 82.5 / 42.8	
Current / Voltage (IEC)	[A] / [V]	24 / 800		- / -	
Solid	[mm ²]	0.5-2.5		0.5-2.5	
Stranded	[mm ²]	0.5-2.5		0.5-2.5	
AWG	-	20-14		20-14	



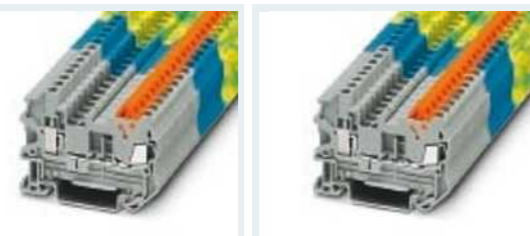
Also available as diode terminal blocks - see CLIPLINE catalog.

Type	Order No.	QTTCB 1,5 QTTCB 1,5-BU QTTCB 1,5-PV 1)	3205116 3205129 3205153	QTTCB 1,5-PE	3205132
Width / Length / Height	[mm]	5.2 / 99.6 / 49.9		5.2 / 99.6 / 49.9	
Current / Voltage (IEC)	[A] / [V]	17.5 / 500		- / -	
Solid	[mm ²]	0.25-1.5		0.25-1.5	
Stranded	[mm ²]	0.25-1.5		0.25-1.5	
AWG	-	24-16		24-16	



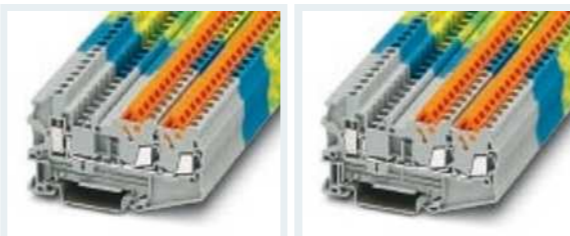
Type	Order No.	QTC 2,5-MT QTC 2,5-TG	3206487 3206490	QTC 2,5-HESI (5x20) 3)	3050293	QTC 2,5-HEDI	3206678
Width / Length / Height	[mm]	6.2 / 82.5 / 42.8		6.2 / 82.5 / 64.0		6.2 / 82.5 / 64.0	
Current / Voltage (IEC)	[A] / [V]	20 / 500		6.3 / 250 (fuse)		20 / 500	
Solid	[mm ²]	0.5-2.5		0.5-2.5		0.5-2.5	
Stranded	[mm ²]	0.5-2.5		0.5-2.5		0.5-2.5	
AWG	-	20-14		20-14		20-14	

2-cond. hybrid terminals - Screw connection



Type	Order No.	QTCU 1,5 QTCU 1,5-BU QTCU 1,5-PE	3050015 3050028 3050031	QTCU 2,5 QTCU 2,5-BU QTCU 2,5-PE	3206539 3206542 3206555
Width / Length / Height	[mm]	5.2 / 58.8 / 42.8		6.2 / 62.6 / 42.8	
Current / Voltage ¹⁾ (IEC)	[A] / [V]	17.5 / 800		24 / 800	
Solid / AWG	[mm ²] / -	0.14-4 / 26-12	QTC	0.14-6 / 26-10	QTC
Stranded / AWG	[mm ²] / -	0.14-2.5 / 26-14	QTC	0.14-4 / 26-12	QTC
Stranded with ferrule	[mm ²]	0.25-2.5		0.25-4	

3-cond. hybrid terminals - Screw connection



Type	Order No.	QTCU 1,5-TWIN QTCU 1,5-TWIN-BU QTCU 1,5-TWIN-PE	3050044 3050057 3050060	QTCU 2,5-TWIN QTCU 2,5-TWIN-BU QTCU 2,5-TWIN-PE	3050303 3050316 3050329
Width / Length / Height	[mm]	5.2 / 76.4 / 42.8		6.2 / 82.5 / 42.8	
Current / Voltage ¹⁾ (IEC)	[A] / [V]	17.5 / 800		24 / 800	
Solid / AWG	[mm ²] / -	0.14-4 / 26-12	QTC	0.14-6 / 26-10	QTC
Stranded / AWG	[mm ²] / -	0.14-2.5 / 26-14	QTC	0.14-4 / 26-12	QTC
Stranded with ferrule	[mm ²]	0.25-2.5		0.25-4	

Double-level hybrid terminals - Screw connection



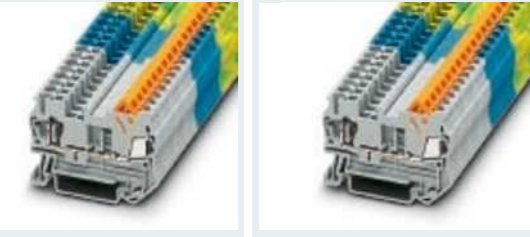
Type	Order No.	QTTCBU 1,5 QTTCBU 1,5-BU QTTCBU 1,5-PV 1)	3050264 3050280 3050361	QTTCBU 1,5-PE	3050277
Width / Length / Height	[mm]	5.2 / 93.5 / 55.5		5.2 / 93.5 / 55.5	
Current / Voltage (IEC)	[A] / [V]	17.5 / 500		- / -	
Solid / AWG	[mm ²] / -	0.14-4 / 26-12	QTC	0.14-4 / 26-12	QTC
Stranded / AWG	[mm ²] / -	0.14-2.5 / 26-14	QTC	0.14-2.5 / 26-14	QTC
Stranded with ferrule	[mm ²]	0.25-2.5		0.25-2.5	

QT-Combi terminal blocks - pluggable connection



Type	Order No.	QTC 1,5/ 1P QTC 1,5/ 1P-BU	3050073 3050086	QTC 1,5/ 1P-PE	3050099	See table Plugs with fast connection system
Width / Length / Height	[mm]	5.2 / 53.5 / 39.3		5.2 / 53.5 / 39.3		5.2 / 20.0 / 39.0
Current / Voltage (IEC)	[A] / [V]	17.5 / 500		- / -		17.5 / 500
Solid	[mm ²]	0.25-1.5		0.25-1.5		0.25-1.5
Stranded	[mm ²]	0.25-1.5		0.25-1.5		0.25-1.5
AWG	-	24-16		24-16		24-16

2-cond. hybrid terminals - Spring-cage connection



Type	Order No.	QTC 1,5 QTC 1,5-BU QTC 1,5-PE	3050138 3050141 3050154	QTC 2,5 QTC 2,5-BU QTC 2,5-PE	3206500 3206513 3206526
Width / Length / Height	[mm]	5.2 / 54.4 / 39.3		6.2 / 59.7 / 39.3	
Current / Voltage ¹⁾ (IEC)	[A] / [V]	17.5 / 800		24 / 800	
Solid / AWG	[mm ²] / -	0.08-4 / 28-12	QTC	0.08-6 / 28-10	QTC
Stranded / AWG	[mm ²] / -	0.08-2.5 / 28-14	QTC	0.08-4 / 28-12	QTC
Stranded with ferrule	[mm ²]	0.25-2.5		0.25-4	

3-cond. hybrid terminals - Spring-cage connection



Type	Order No.	QTC 1,5-TWIN QTC 1,5-TWIN-BU QTC 1,5-TWIN-PE	3206348 3206351 3206364	QTC 2,5-TWIN QTC 2,5-TWIN-BU QTC 2,5-TWIN-PE	3050332 3050345 3050358
Width / Length / Height	[mm]	5.2 / 71.6 / 39.3		6.2 / 82.5 / 39.3	
Current / Voltage ¹⁾ (IEC)	[A] / [V]	17.5 / 800		24 / 800	
Solid / AWG	[mm ²] / -	0.08-4 / 28-12	QTC	0.08-6 / 28-10	QTC
Stranded / AWG	[mm ²] / -	0.08-2.5 / 28-14	QTC	0.08-4 / 28-12	QTC
Stranded with ferrule	[mm ²]	0.25-2.5		0.25-4	

Double-level hybrid terminals - Spring-cage connection



Type	Order No.	QTTCS 1,5 QTTCS 1,5-BU QTTCS 1,5-PV 1)	3050222 3050235 3206380	QTTCS 1,5-PE	3050248
Width / Length / Height	[mm]	5.2 / 88.2 / 49.9		5.2 / 88.2 / 49.9	
Current / Voltage (IEC)	[A] / [V]	17.5 / 500		- / -	
Solid / AWG	[mm ²] / -	0.08-4 / 28-12	QTC	0.08-4 / 28-12	QTC
Stranded / AWG	[mm ²] / -	0.08-2.5 / 28-14	QTC	0.08-2.5 / 28-14	QTC
Stranded with ferrule	[mm ²]	0.25-2.5		0.25-2.5	

QT-Combi terminal blocks - pluggable connection



Type	Order No.	QTTCS 1,5/ 2P QTTCS 1,5/ 2P-BU QTTCS 1,5/ 2P-PV 1)	3050196 3050206 3206377	QTTCS 1,5/ 2P-PE	3050219	QP 1,5/1-L (1-pos.) 3051014 QP 1,5/1-L BU 3051027 QP 1,5/1-L GNYE 3051030 QP 1,5/1-M 3051043 QP 1,5/1-M BU 3051056 QP 1,5/1-M GNYE 3051069 QP 1,5/1-R 3051072 QP 1,5/1-R BU 3051085 QP 1,5/1-R GNYE 3051098
Width / Length / Height	[mm]	5.2 / 87.8 / 49.9		5.2 / 87.8 / 49.9		5.2 / 20.0 / 39.0
Current / Voltage (IEC)	[A] / [V]	17.5 / 500		- / -		17.5 / 500
Solid	[mm ²]	0.25-1.5		0.25-1.5		0.25-1.5
Stranded	[mm ²]	0.25-1.5		0.25-1.5		0.25-1.5
AWG	-	24-16		24-16		24-16

¹⁾ The max. load current must not be exceeded by the total current of all connected conductors.

²⁾ Derating curves available on request.

³⁾ For power dissipation, see CLIPLINE catalog.

⁴⁾ For PE terminal blocks [A] / [V]: - / -

⁵⁾ For LED versions, see CLIPLINE catalog.

⁶⁾ With QTC 1,5-TG, cannot be used as combination.

Further versions of the COMBI plugs including other connection systems are documented in the Supplement Catalog 2006.

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