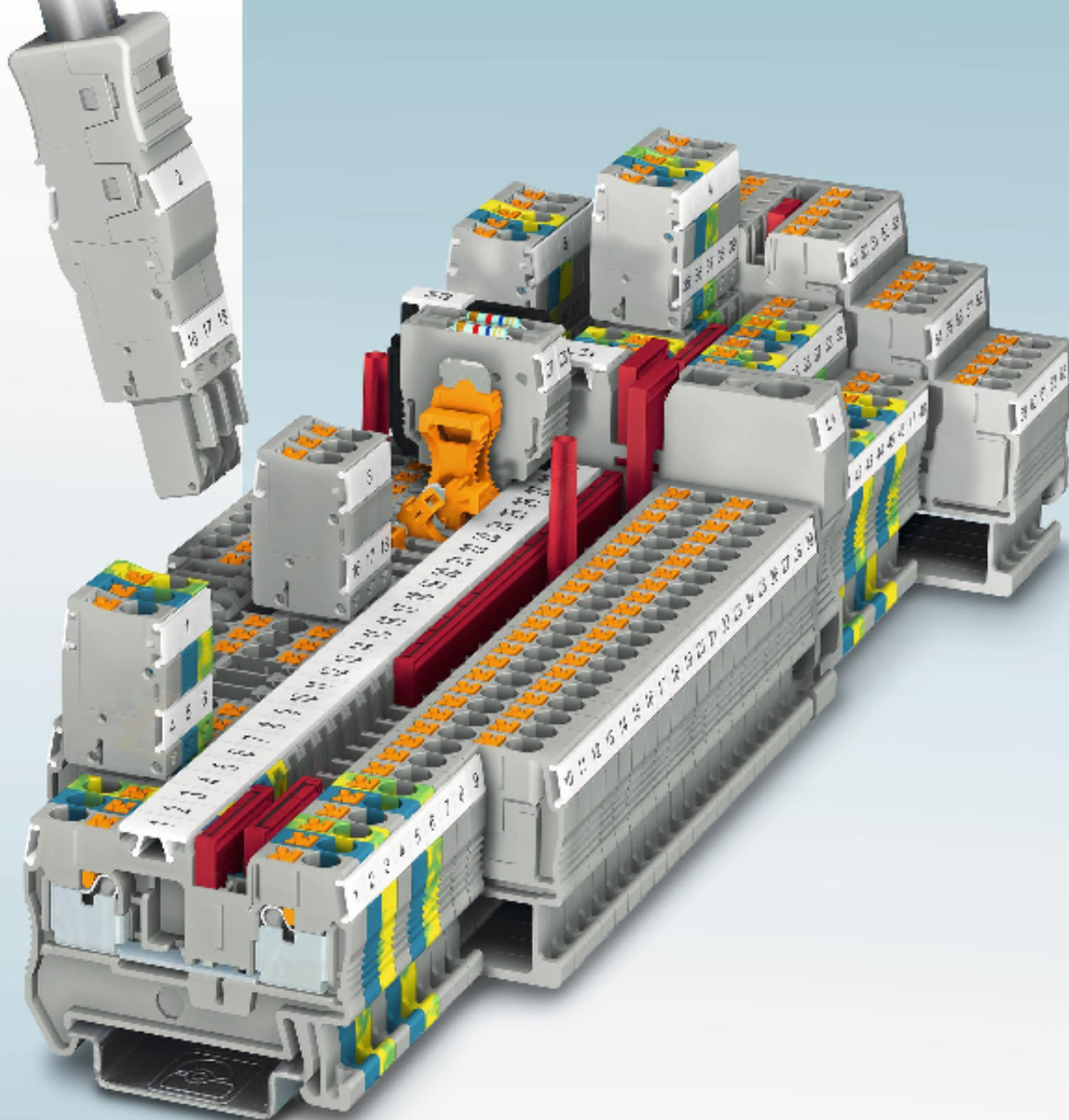


CLIPLINE

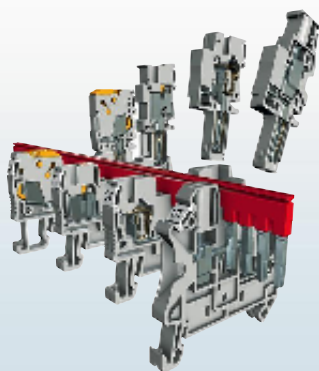
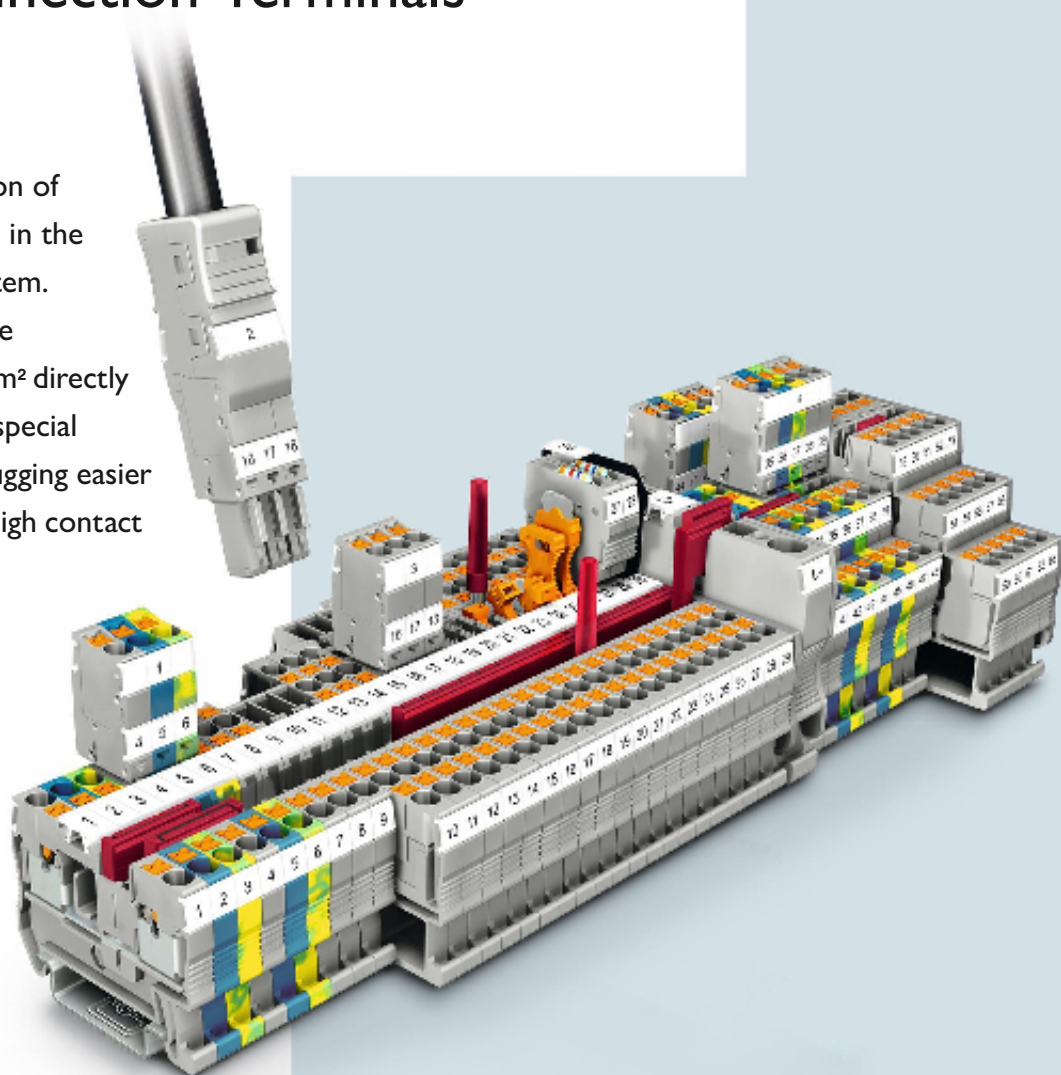


CLIPLINE complete PIT – Push-In connection technology

PIT – Push-In Terminal

Push-In Connection Terminals

PIT – The new generation of modular terminal blocks in the CLIPLINE complete system. It is now possible to wire conductors from 0.34 mm² directly and without tools. The special contact spring makes plugging easier than ever and provides high contact quality.



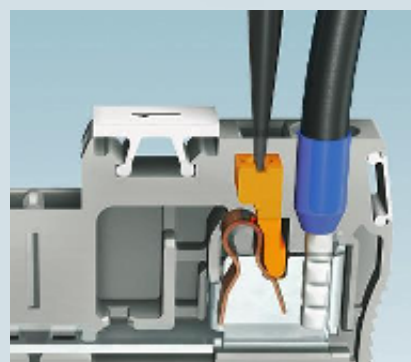
PIT Push-In connection technology

The PIT series is characterized by an easy, direct conductor connection, and uses the advantages of the CLIPLINE complete system.



Light plugging

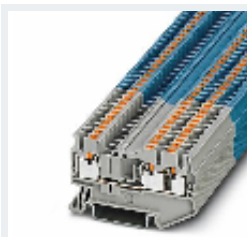
The up to 50% lower insertion forces of the PIT push-in connection method allow easy and direct plugging of solid and stranded conductors with ferrules from 0.34 mm².



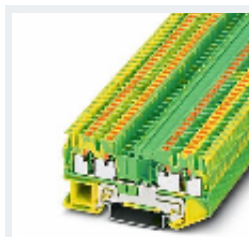
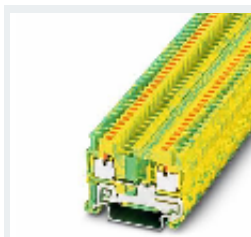
Lever function

The integrated lever allows loosening of the connected conductors with every tool – simply and without direct contact to live parts.

2-, 3- and 4-conductor terminal blocks

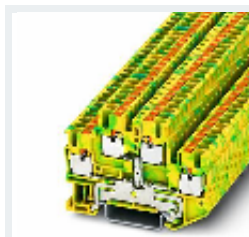
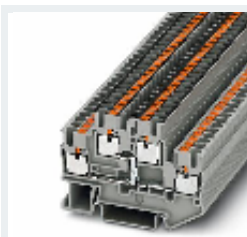
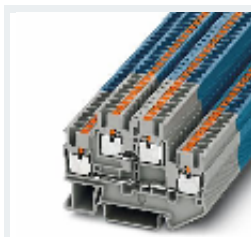


Type	Order No.	PIT 2,5 PIT 2,5 BU	3209510 3209523	PIT 2,5-TWIN PIT 2,5-TWIN BU	3209549 3209552	PIT 2,5-QUATTRO PIT 2,5-QUATTRO BU	3209578 3209581
Width / Length / Height	[mm]	5.2 / 48.5 / 36.5		5.2 / 60.5 / 36.5		5.2 / 72 / 36.5	
Current / voltage	[A] / [V]	30 / 800		30 ^{II} / 800		30 ^{II} / 800	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

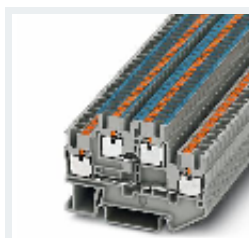
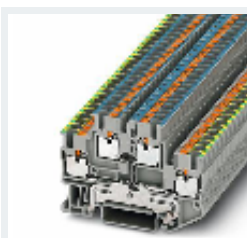
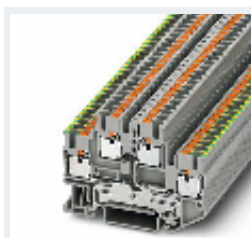


Type	Order No.	PIT 2,5-PE	3209536	PIT 2,5-TWIN-PE	3209565	PIT 2,5-QUATTRO-PE	3209594
Width / Length / Height	[mm]	5.2 / 48.5 / 36.5		5.2 / 60.5 / 36.5		5.2 / 72 / 36.5	
Current / voltage	[A] / [V]	- / -		- / -		- / -	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Double-level terminal blocks

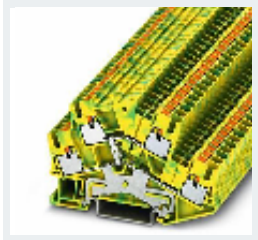
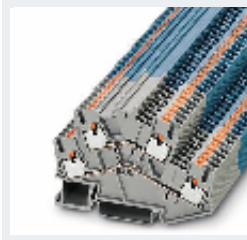


Type	Order No.	PITTB 2,5 PITTB 2,5 BU	3210567 3210570	PITTB 2,5-PV ^{II}	3210583	PITTB 2,5-PE	3210596
Width / Length / Height	[mm]	5.2 / 68 / 47.5		5.2 / 68 / 47.5		5.2 / 68 / 47.5	
Current / voltage	[A] / [V]	26 / 500		26 ^{II} / 500		- / -	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	



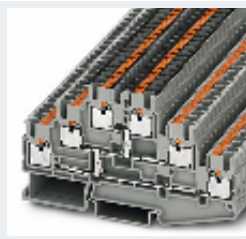
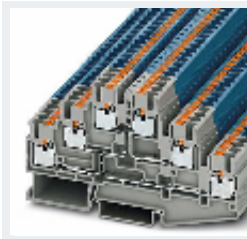
Type	Order No.	PITTB 2,5-PE/L	3210978	PITTB 2,5-PE/N	3210981	PITTB 2,5-L/N	3210994
Width / Length / Height	[mm]	5.2 / 68 / 47.5		5.2 / 68 / 47.5		5.2 / 68 / 47.5	
Current / voltage	[A] / [V]	26 / 500		26 / 500		26 / 500	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Double-level terminal blocks angled design

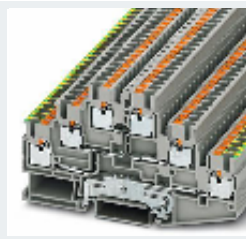
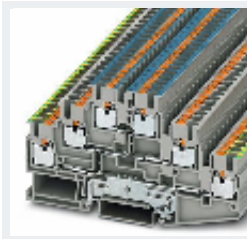


Type	Order No.	PITTBS 2,5 PITTBS 2,5 BU	3209604 3209617	PITTBS 2,5-PV ¹⁾²⁾	3210211	PITTBS 2,5-PE	3209620
Width / Length / Height	[mm]	5.2 / 78 / 55		5.2 / 78 / 55		5.2 / 78 / 55	
Current / voltage	[A] / [V]	26 / 500		26 / 500		- / -	
Solid / AWG // stranded / AWG	[mm²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Three-level terminal blocks



Type	Order No.	PIT 2,5-3L PIT 2,5-3L BU	3210499 3210509	PIT 2,5-3PV ³⁾	3210512	PIT 2,5-3PE	3210525
Width / Length / Height	[mm]	5.2 / 102 / 58		5.2 / 102 / 58		5.2 / 102 / 58	
Current / voltage	[A] / [V]	26 / 500		26 ⁴⁾ / 500		- / -	
Solid / AWG // stranded / AWG	[mm²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	



Type	Order No.	PIT 2,5-PE/L/N	3210538	PITTB 2,5-PE/L/L	3210541
Width / Length / Height	[mm]	5.2 / 102 / 58		5.2 / 102 / 58	
Current / voltage	[A] / [V]	26 / 500		26 / 500	
Solid / AWG // stranded / AWG	[mm²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm²]	0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

For more technical data, drawings and accessories, visit www.phoenixcontact.net/eshop

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

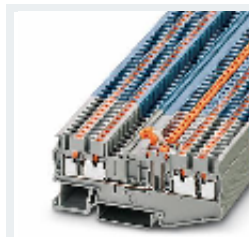
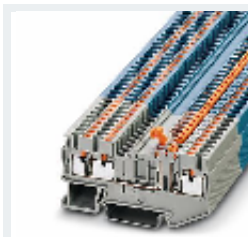
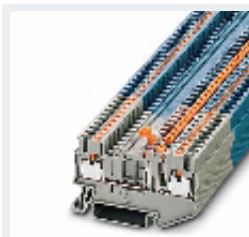
²⁾ With equipotential bond between the levels.

³⁾ Observe max load current, depending on the power dissipation of the components. Max 0.5 W with single arrangement.

⁴⁾ For max. power dissipation, see eshop

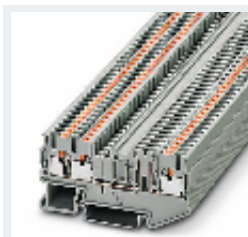
⁵⁾ Current and voltage are determined by the plug used.

Knife/disconnect terminal blocks



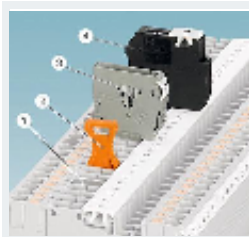
Type	Order No.	PIT 2,5-MT PIT 2,5-MT BU	3210156 3211650	PIT 2,5-TWIN-MT PIT 2,5-TWIN-MT BU	3210169 3211663	PIT 2,5-QUATTRO-MT PIT 2,5-QUATTRO-MT BU	3210172 3211676
Width / Length / Height	[mm]	5.2 / 60.5 / 36.5		5.2 / 74 / 55		5.2 / 78 / 55	
Current / voltage	[A] / [V]	20 / 400		20 ¹⁾ / 400		20 ¹⁾ / 400	
Solid / AWG // stranded / AWG	[mm ²] / –	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²] / –	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Disconnect terminal blocks



Type	Order No.	PIT 2,5-TG	3210185	PIT 2,5-TWIN-TG	3210198	PIT 2,5-QUATTRO-TG	3210208
Width / Length / Height	[mm]	5.2 / 60.5 / 36.5		5.2 / 74 / 36.5		5.2 / 84 / 36.5	
Current / voltage	[A] / [V]	20 / 400		20 ¹⁾ / 400		20 ¹⁾ / 400	
Solid / AWG // stranded / AWG	[mm ²] / –	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²] / –	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Contact metal, disconnect, component and fuse plugs



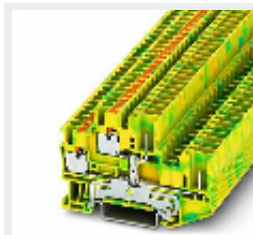
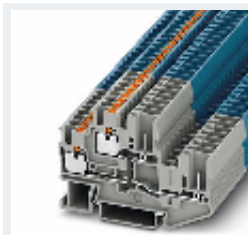
Type	Order No.	1 P-FIX 2 P-DI 3 P-CO ¹⁾ 4 P-FU ¹⁾	3038956 3036783 3036796 3036806
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PIT-COMBI terminal blocks pluggable connection



Type	Order No.	PIT 2,5/1P PIT 2,5/1P-BU PIT 2,5/1P-PE	3210033 3210046 3210059	PIT 2,5-TWIN/1P PIT 2,5-TWIN/1P-BU PIT 2,5-TWIN/1P-PE	3209633 3209646 3209659	PIT 2,5-QUATTRO/2P PIT 2,5-QUATTRO/2P-BU PIT 2,5-QUATTRO/2P-PE	3209662 3209675 3209688
Width / Length / Height	[mm]	5.2 / 48.5 / 36.5					
Current / voltage	[A] / [V]	24 ³⁾ / 500					
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14					
Stranded with ferrule without/with plastic sleeve	[mm]	0.14 - 2.5					
Directly pluggable with ferrule / solid	[mm]	0.34 - 2.5 / 0.34 - 4					

PIT-COMBI Double-level terminal blocks



Type	Order No.	PITTB 2,5/2P PITTB 2,5/2P BU	3210871 3210884	PITTB 2,5/2P-PV ²⁾	3210907	PITTB 2,5/2P-PE	3210897
Width / Length / Height	[mm]	5.2 / 71.5 / 47.5					
Current / voltage	[A] / [V]	22 ¹⁾⁽⁵⁾ / 500					
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14					
Stranded with ferrule without/with plastic sleeve	[mm]	0.14 - 2.5					
Directly pluggable with ferrule / solid	[mm]	0.34 - 2.5 / 0.34 - 4					

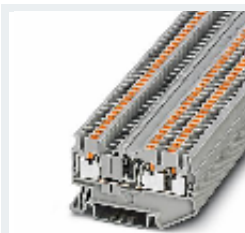
PIT-COMBI plugs and cable housings

For accessories for plugs and hood, visit
www.phoenixcontact.net/eshop



Number of positions	Color	Type	Order No.	Self-assembly plugs Type	Order No.	Type	Order No.
1-pos.	gray	PP-H 2,5/1	3209866			PH 2,5/2	3209691
2-pos.	gray	PP-H 2,5/2	3209879			PH 2,5/3	3209701
3-pos.	gray	PP-H 2,5/3	3209882			PH 2,5/4	3209714
4-pos.	gray	PP-H 2,5/4	3209895			PH 2,5/5	3209727
5-pos.	gray	PP-H 2,5/5	3209905			PH 2,5/6	3209730
6-pos.	gray	PP-H 2,5/6	3209918			PH 2,5/7	3209743
7-pos.	gray	PP-H 2,5/7	3209921			PH 2,5/8	3209756
8-pos.	gray	PP-H 2,5/8	3209934			PH 2,5/9	3209507
9-pos.	gray	PP-H 2,5/9	3209947			PH 2,5/10	3209769
10-pos.	gray	PP-H 2,5/10	3209950			PH 2,5/11	3209772
11-pos.	gray	PP-H 2,5/11	3209963			PH 2,5/12	3209785
12-pos.	gray	PP-H 2,5/12	3209976			PH 2,5/13	3209798
13-pos.	gray	PP-H 2,5/13	3209989			PH 2,5/14	3209808
14-pos.	gray	PP-H 2,5/14	3209992			PH 2,5/15	3209811
15-pos.	gray	PP-H 2,5/15	3210004				
1-pos.	blue	PP-H 2,5/1 BU	3210017				
1-pos.	green-yellow	PP-H 2,5/1 GNYE	3210020				
1-pos., left element	gray			PP-H 2,5/1-L	3210062		
1-pos., left element	blue			PP-H 2,5/1-L BU	3210075		
1-pos., left element	green-yellow			PP-H 2,5/1-L GNYE	3210088		
1-pos., center element	gray			PP-H 2,5/1-M	3210091		
1-pos., center element	blue			PP-H 2,5/1-M BU	3210101		
1-pos., center element	green-yellow			PP-H 2,5/1-M GNYE	3210143		
1-pos., right element	gray			PP-H 2,5/1-R	3210127		
1-pos., right element	blue			PP-H 2,5/1-R BU	3210130		
1-pos., right element	green-yellow			PP-H 2,5/1-L GNYE	3210143		
Width / Length / Height	[mm]	5.2 x number of positions / 15.8 / 39		5.2 x number of positions / 15.8 / 39		-	
Current / voltage	[A] / [V]	24 ³⁾ / 500		24 ³⁾ / 500		-	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		-	
Stranded with ferrule without/with plastic sleeve	[mm]	0.14 - 2.5		0.14 - 2.5		-	
Directly pluggable with ferrule / solid	[mm]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		-	

Diode terminal blocks



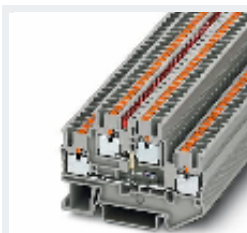
Type	Order No.	PIT 2,5-DIO/L-R PIT 2,5-DIO/R-L	3210224 3210237	PIT 2,5-TWIN-DIO/L-R PIT 2,5-TWIN-DIO/R-L	3210240 3210253	PIT 2,5-QUATTRO-DIO/L-R PIT 2,5-QUATTRO-DIO/R-L	3210266 3210279
Width / Length / Height	[mm]	5.2 / 48.5 / 36.5		5.2 / 60.5 / 36.5		5.2 / 72 / 36.5	
Current / voltage	[A] / [V]	0.5 ¹⁾ / 800		0.5 ¹⁾ / 800		0.5 ¹⁾ / 800	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Double-level diode terminal blocks



Type	Order No.	PITTB 2,5-DIO/O-U PITTB 2,5-DIO/U-O	3210923 3210936	PITTB 2,5-DIO/UL-UR	3211427	PITTB 2,5-2DIO/O-UL/UR-UL PITTB 2,5-2DIO/O-UL/O-UR	3211430 3211443
Width / Length / Height	[mm]	5.2 / 68 / 47.5		5.2 / 68 / 47.5		5.2 / 68 / 47.5	
Current / voltage	[A] / [V]	26 ²⁾ / 500		26 ²⁾ / 500		26 ²⁾ / 500	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14		0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5		0.14 - 2.5		0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4		0.34 - 2.5 / 0.34 - 4	

Double-level light indicator terminal blocks



Type	Order No.	PITTB 2,5-LA 24 RD PITTB 2,5-LA 60 RD PITTB 2,5-LA 230	3211456 3211469 3211472
Width / Length / Height	[mm]	5.2 / 68 / 47.5	
Current / voltage	[A] / [V]	26 / 24 ³⁾	
Solid / AWG // stranded / AWG	[mm ²] / -	0.14 - 4 / 26 - 12 // 0.14 - 2.5 / 26 - 14	
Stranded with ferrule without/with plastic sleeve	[mm ²]	0.14 - 2.5	
Directly pluggable with ferrule / solid	[mm ²]	0.34 - 2.5 / 0.34 - 4	

For more technical data, drawings and accessories, visit
www.phoenixcontact.net/eshop

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

²⁾ With equipotential bond between the levels.

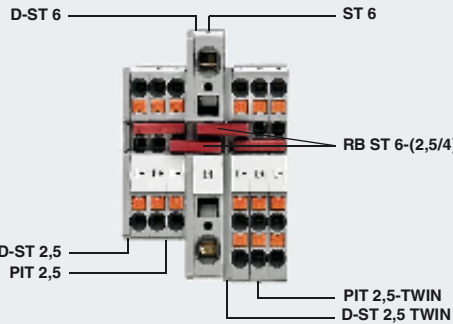
³⁾ The max. current is determined by the diode.
Integrated: Diode 1 N 4007, reverse voltage: 1300 V,
maximum continuous current: 0.5 A

⁴⁾ Light indicator ...LA 24 RD for 12-30 V DC, ...LA 60 RD for
30-60 V DC, ... LA 230 for 110-250 V AC/DC

⁵⁾ For derating curve, see www.phoenixcontact.net/eshop

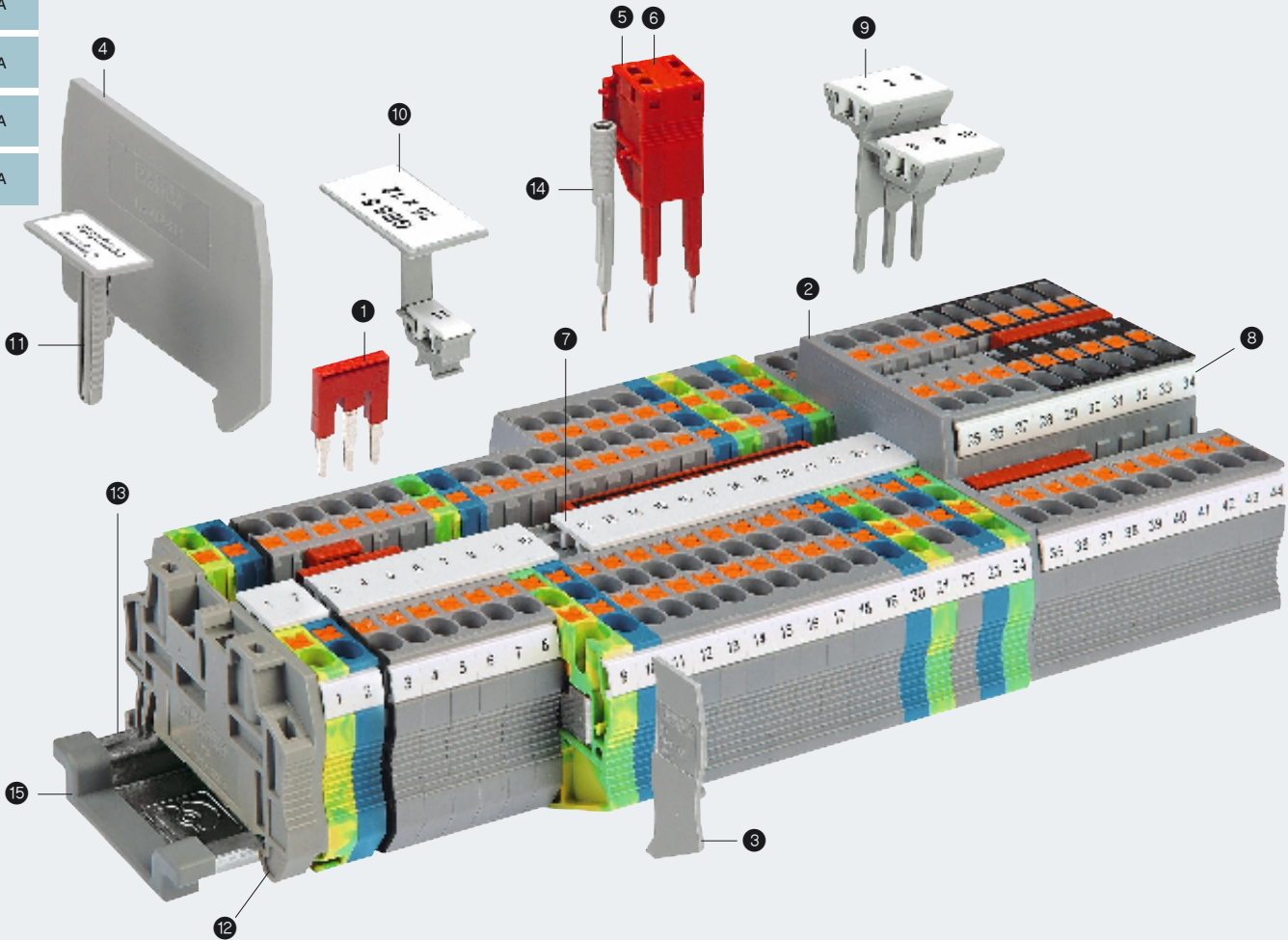
PIT accessories

Example of a 6 mm² central input with adapter bridges
RB ST 6-(2,5/4) to 2.5 mm² PIT.



Power terminal block						Input I _{max.}	
Cross section	of ST	with	of UT	with	for	central	one-sided
6 mm ²	ST 6	RB ST 6-(2,5/4) 3030860	UT 6	RB UT 6-ST(2,5/4) 3047264	PIT 2,5	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	PIT 2,5	40 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	PIT 2,5	40 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	PIT 2,5	40 A	80 A

Mounting material	Type	Order No.
11 Terminal strip marker carriers, adjustable height, for CLIPFIX 35-5, can be marked with label	KLM 3-L	0814788
12 Snap-on end bracket	CLIPFIX 35-5	3022276
13 DIN rail 35 x 7.5 mm, zinc-plated and thick layer passivated	unperforated	NS 35/7,5 UNPERF 2000 MM 0801681
	perforated	NS 35/7,5 PERF 2000 MM 0801733
13 DIN rail 35 x 15 mm, zinc-plated and thick layer passivated	unperforated	NS 35/15 UNPERF 2000 MM 1201714
	perforated	NS 35/15 PERF 2000 MM 1201730
14 Test adapter, for 4 mm Ø PS test plug and 4 mm Ø safety test plug	PAI-4	3030925
15 DIN rail end piece	NS 35/ 7,5 CAP	1206560
Screwdriver	SZF 1 - 0,6 x 3,5	1204517



	1							2		3	4	5	6	7	8		9	10
Terminal block	Bridges						I _{max.}	Cover	Cover segment	Separating plate	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.							Center groove	Center and lateral groove				
PIT 2,5 ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-ST 2,5 3030417	—	ATP-ST 4 3030721	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PIT 2,5-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	24 A	D-ST 2,5-TWIN 3030488	DS-ST 2,5 3036602	ATP-ST-TWIN 3030789	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PIT 2,5-QUATTRO ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-ST 2,5-QUATTRO 3030514	DS-ST 2,5 3036602	ATP-ST QUATTRO 3030815	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PITTB 2,5 ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-PITTB 2,5 3211634	—	ATP-STTB 4 3030747	PS-5 3030983	DP PS-5 3036725	—	UC-TMF 5 0818153	STP 5-2 0800967	—		
PITBTS 2,5 ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-STTB 2,5 3038503	—	ATP-STTB 4 3030747	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PIT 2,5-3 ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-PIT 2,5-3L 3211647	—	—	PS-5 3030983	DP PS-5 3036725	—	UC-TMF 5 0818153	STP 5-3 0810562	—		
PIT 2,5-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	24 A	D-PIT 2,5-MT 3211003	—	ATP-ST-TWIN 3030789	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	—	—		
PIT 2,5-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	24 A	D-PIT 2,5-TWIN-MT 3211317	—	ATP-ST QUATTRO 3030815	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	—	—		
PIT 2,5-QUATTRO-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	24 A	D-ST 2,5-QUATTRO-MT 3038590	—	—	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	—	—		
PIT 2,5/1P ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-ST 2,5 3030417	—	ATP-ST 4 3030721	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PIT 2,5-TWIN/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	24 A	D-ST 2,5-TWIN 3030488	—	ATP-ST-TWIN 3030789	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PIT 2,5-QUATTRO/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	24 A	D-ST 2,5-QUATTRO/2P 3040083	DS-ST 2,5 3036602	ATP-ST QUATTRO 3030815	PS-5 3030983	DP PS-5 3036725	UC-TM 5 0818108	UC-TMF 5 0818153	STP 5-2-ZB 3037643	GBS 5-25X12 0810588		
PITTB 2,5/2P ...	FBS 2-5 3030161	FBS 3-5 3030174	FBS 4-5 3030187	FBS 5-5 3030190	FBS 10-5 3030213	FBS 20-5 3030226	24 A	D-PITTB 2,5/2P 3211320	—	ATP-STTB 4 3030747	PS-5 3030983	DP PS-5 3036725	—	UC-TMF 5 0818153	STP 5-2 0800967	—		

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