



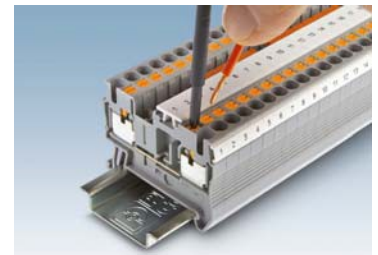
FLASH CLIPLINE

May 2011

PIT 4 mm² Terminal Blocks

Push-in Terminal blocks available in feed-through, double-level, and functional styles

Phoenix Contact's 4 mm² push-in technology (PIT) terminal blocks allow easy and fast termination of ferruled and stripped, stranded wire from 24-10 AWG. Versions include single, twin, and Quattro feed-through, double-level, fuse, LED, diode, and function blocks. All are compatible with the Clipline Complete system of bridging, marking, test accessories, and plug in components.



Product features:

- UL rated 600 V/30 A
- Up to 50 percent reduction in push-in force compared to other push in type terminal blocks
- Five times the IEC requirement for pull-out (retention) force
- Direct insertion of ferruled wire and solid wire, easy termination of stripped stranded wire using the orange activation button
- No special tool needed
- Up to 35 percent faster termination than standard spring cage due to the short push button activation stroke
- Completely touch-proof design
- Synergistic with other Phoenix Contact PIT products

Order Details:

Order Number	Description
3211757	PIT 4
3211760	PIT 4 BU
3212112	PIT 4-DIO 1N 5408/L-R
3212125	PIT 4-DIO 1N 5408/R-L
3211766	PIT 4-PE
3211771	PIT 4-TWIN
3211775	PIT 4-TWIN BU
3211780	PIT 4-TWIN-PE
3211797	PIT 4-QUATTRO
3211802	PIT 4-QUATTRO BU
3211809	PIT 4-QUATTRO-PE
3211919	PIT 4-QUATTRO-DIO 1N 5408/L-R
3211921	PIT 4-QUATTRO-DIO 1N 5408/R-L



PIT 4-Double Level	
3211786	PITTB 4
3211793	PITTB 4 BU
3211825	PITTB 4-PV
3211854	PITTB 4-PE
PIT 4-Function	
3211861	PIT 4-HESI (5X20)
3211903	PIT 4-HESILED 24 (5X20)
3207908	PIT 4-HESILED 60 (5X20)
3211907	PIT 4-HESILA 250 (5X20)
3208943	PIT 4-FSI/F
3208951	PIT 4-FSI/F-LED 12
3208964	PIT 4-FSI/F-LED 24
3211922	PIT 4-TG
3211933	PIT 4-MT