

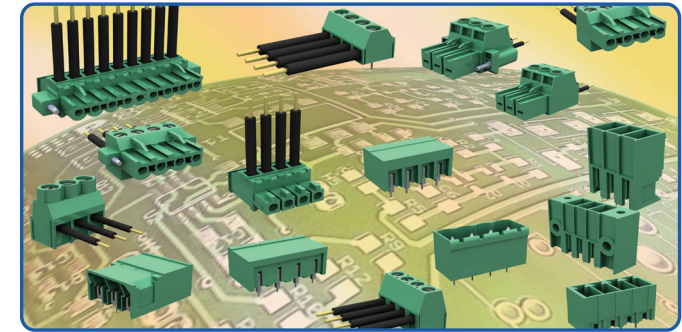
# TERMINAL BLOCKS





## TERMINAL BLOCKS INFORMATION

FCI's PCB signal and power Terminal Blocks are available in both pluggable and fixed configurations. They both utilize proven high performance Rising Cage – clamp technology that ensures a perfect connection time after time.

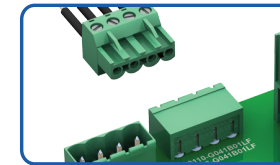
FCI supports its high reliability Terminal Blocks with excellent customer service, standard products delivered from stock, fast sample service and easy access to product information at [www.fciconnect.com/terminalblocks](http://www.fciconnect.com/terminalblocks)



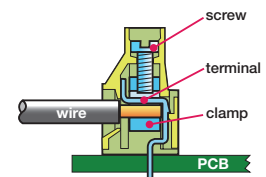
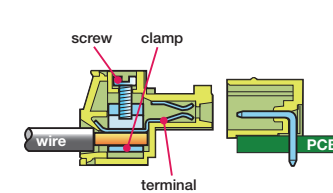
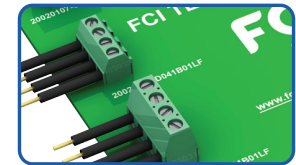
## FEATURES & BENEFITS

- Robust and solid design
- Modular system, 2 up to 24 positions
- Various configurations in pluggable and fixed
- Signal (current rating 8~16A) and power (current rating 30~55A)
- Pitch-sizes: 3.50/3.81/5.00/5.08/6.35/7.62/9.52/10.16mm
- End-to-end stackable
- High performance rising cage-clamp contact system
- Rohs compatible
- Durability: 200 cycles.
- Flammability UL94V-0
- cULus recognized  

### PLUGGABLE

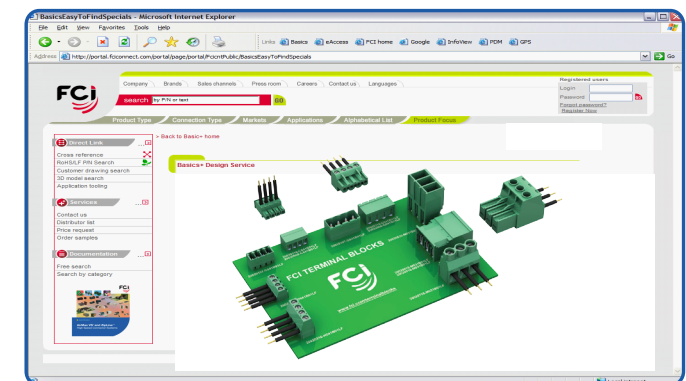


### FIXED



## [www.fciconnect.com/terminalblocks](http://www.fciconnect.com/terminalblocks)

- Product selector
- Product catalog
- Samples
- Product specification
- Test reports
- Technical data
- Customer drawings
- 3D IGES and STEP files
- Certification approval files
- Online cross-reference



Pluggable pitch 3.50 / 3.81 / 5.00 / 5.08 mm									
Key on entry side FCI-20020 008	Key on entry side flange FCI-20020 009	Key on back side FCI-20020 010	Key on back side flange FCI-20020 011	Contact up side FCI-20020 004 FCI-20020 006	Contact up side flange FCI-20020 000 FCI-20020 003	Contact down side FCI-20020 007	Contact down side flange FCI-20020 002	Front screw FCI-20020 013	Front screw flange FCI-20020 012
Straight FCI-20020 107	Straight flange FCI-20020 108	Straight 2 wall FCI-20020 106	Right angle FCI-20020 110	Right angle flange FCI-20020 111	Right angle 2 wall FCI-20020 109	45° angle FCI-20020 130	45° angle flange FCI-20020 131	Acc. Pol.key - plug FCI-20020 802	Acc. Pol.key - hdr FCI-20020 802
Fixed pitch 3.50 / 3.81 / 5.00 / 5.08 mm				Fixed SPRING pitch 3.81 / 5.00 / 5.08 mm		Pluggable SPRING pitch 3.50 / 3.81 / 5.00 / 5.08 mm			
Horizontal wire inlet FCI-20020 327 FCI-20020 316	Vertical wire inlet FCI-20020 300 FCI-20020 315	Angled wire inlet FCI-20020 314 FCI-20020 704	2 level horizontal wire inlet FCI-20020 325 / 328 FCI-20020 326 / 329	Spring Vertical wire inlet FCI-20020 302	Spring Horizontal wire inlet FCI-20020 303	Spring Contact down side FCI-20020 038 FCI-20020 039	Spring Contact down side flange FCI-20020 036 FCI-20020 035		
Pluggable POWER pitch 7.62 / 10.16mm							Fixed POWER pitch 6.35 / 7.62 / 9.52 mm		
Contact down side FCI-20020 516 FCI-20020 520	Contact down side flange FCI-20020 517 FCI-20020 521	Straight FCI-20020 620 FCI-20020 623	Straight Flange FCI-20020 621 FCI-20020 626	Right angle FCI-20020 618 FCI-20020 624	Right angle flange FCI-20020 619 FCI-20020 627	Feed through flange FCI-20020 622	Horizontal wire inlet FCI-20020 705	Angled wire inlet FCI-20020 706	