

INDUSTRIAL PULL UP I2C CONNECTION IS.AC12C-4.7K

PT 4 Feed-Through and Multi-Conductor Terminal Blocks

50% less insertion force

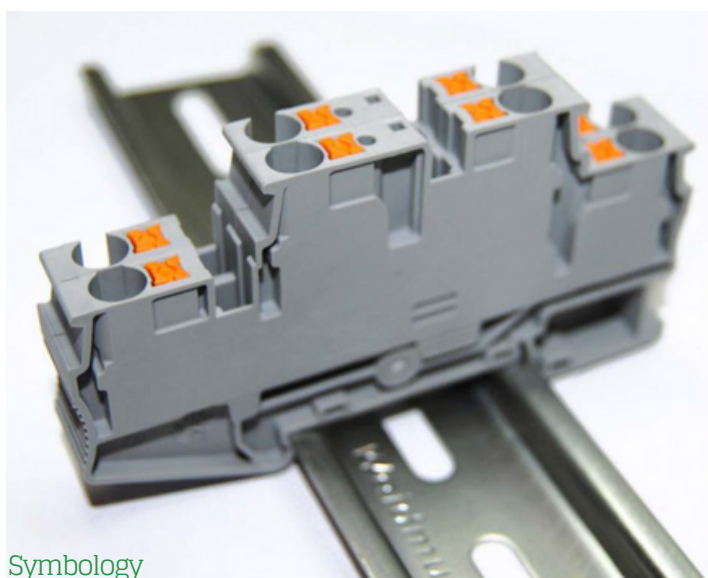
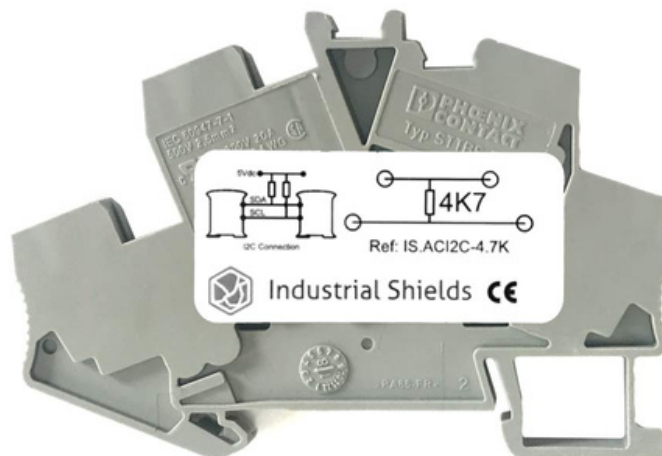
Compact design and front connection facilitate wiring in the smallest of spaces.

Tool-free wiring of conductors with ferrules or solid conductors.









Stranded conductors with ferrules can be inserted directly with PIT 2,5 (from 0.34 mm²) and PIT 4 (from 0.5 mm²).

Actuation lever opens the terminal point, so there is no direct contact with live parts.

Double bridge shaft enables individual potential distribution and supply.



Symbology

| | |
|---|--|
|  | Indicates that the equipment is suitable for direct current only; to identify relevant terminals |
|  | Indicates that the equipment is suitable for alternating current only; to identify relevant terminals |
|  | To identify the control by which a pulse is started. |
|  | To identify an earth (ground) terminal in cases where neither the symbol 5018 nor 5019 is explicitly required. |
|  | To identify the switch by means of which the signal lamp(s) is (are) switched on or off. |
|  | CE marking indicates that a product complies with applicable European Union regulations |
|  | Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury |
|  | To indicate hazards arising from dangerous voltages |

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