



Terminal Block for Cold Junction Compensation

K-CJC-BK

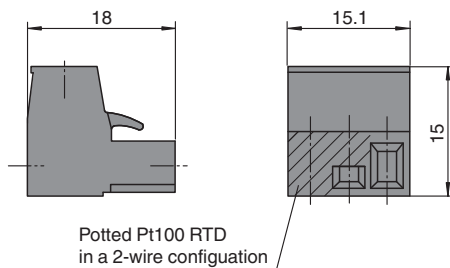
- 3-pin screw terminal
- For KF modules of K-System
- Integrated Cold Junction Compensation
- Packaging unit: 1 piece, black

Terminal block for cold junction compensation, 3-pin screw terminal, black

Function

The terminal block is suitable for KSystem applications. The black terminal block is used for connection of field signals as well as the connection of control signals. This terminal block has an integrated encapsulated Pt100 RTD for cold junction compensation. The terminal block can be coded with the provided coding pins KF-CP.

Dimensions



Technical Data

General specifications	
Number of pins	3
Mechanical specifications	
Core cross section	max. 2.5 mm ²
Material	
Color	black
Mass	approx. 5 g
Dimensions	15.1 x 15 x 18 mm (0.6 x 0.6 x 0.7 inch)
Construction type	screw terminal with integrated cold junction compensation , removable
Structure	one-rowed
General information	
Packing unit	1 item(s)

Release date: 2023-01-04 Date of issue: 2023-01-04 Filename: 072054_eng.pdf

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

Pepperl+Fuchs Group
www.pepperl-fuchs.com

USA: +1 330 486 0002
pa-info@us.pepperl-fuchs.com

Germany: +49 621 776 2222
pa-info@de.pepperl-fuchs.com

Singapore: +65 6779 9091
pa-info@sg.pepperl-fuchs.com

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