Terminal Block for Cold Junction Compensation
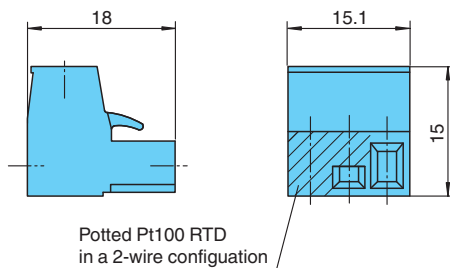
K-CJC-BU

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

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

Function

The terminal block is suitable for KSystem applications.
The blue terminal block is used for connection of signals from or in the hazardous area.
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

Potted Pt100 RTD
in a 2-wire configuation

Technical Data

General specifications

Number of pins	3

Mechanical specifications

Core cross section	max. 2.5 mm^2
Material	
Color	blue
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)

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

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