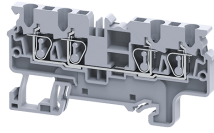


CX2.5/4



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THE RIGHT CONNECTION

2.5 sq.mm Spring Clamp Feed Through compact Terminal Blocks

The Spring Clamp is operated by using a screw driver to provide an access to the wire through an opening in the spring clamp. The inserted wire gets clamped on to the current bar when the screw driver is removed.

TECHNICAL DATA

Rated Voltage	1000 V
Rated Current	24 A
Housing Material	Polymide
Standard Colour	Grey
Product Function	Feed Through
Wire Entry Orientation	Top
Mounting Possibility	DIN 35/DIN 35-15 Rail
Operated by	Screw Driver
Rated Surge Voltage	8 KV
Pollution Degree	3

CONNECTION DATA

Conductor Cross Section Stranded min.	0.2 mm ²
Conductor Cross Section Stranded max.	2.5 mm ²
Conductor Cross Section AWG/Kcmil min	24 AWG
Conductor Cross Section AWG/Kcmil max	12 AWG
Stripping Length	10 mm

DIMENSIONS

Height with DIN 35 x 15 mm rail	45.2 mm
Height with DIN 35 x 7.5 mm rail	37.6 mm
Length	74.7 mm
Width (Thickness)	5 mm

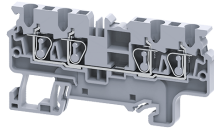
ORDERING INFORMATION

CAT. NO.	DESCRIPTION	STD. PACK
CX2.5/4	2.5 sq.mm Feed Through Spring Clamp Terminal Block in Grey colour	50
CX2.5/4BU	2.5 sq.mm Feed Through Spring Clamp Terminal Block in Blue colour	50
CX2.5/4BK	2.5 sq.mm Feed Through Spring Clamp Terminal Block in Black colour	50
CX2.5/4O	2.5 sq.mm Feed Through Spring Clamp Terminal Block in Orange colour	50
CX2.5/4R	2.5 sq.mm Feed Through Spring Clamp Terminal Block in Red colour	50
CX2.5/4Y	2.5 sq.mm Feed Through Spring Clamp Terminal Block in Yellow colour	50

APPROVALS



CX2.5/4



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THE RIGHT CONNECTION

NOTES

- 1) Tested at 1100V
- 2) The Rated current is with the use of copper (Cu) conductor/Wire

RATINGS AS PER STANDARDS

STANDARDS	UL 1059	CSA C.22.2 No:158	IEC/EN60947-7-1
Approvals	UL	CSA	CE
Conductor Cross Section Stranded min.	24 AWG	24 AWG	0.2 mm ²
Conductor Cross Section Stranded max.	12 AWG	12 AWG	2.5 mm ²
Rated Voltage	600 V	600 V	1000 V
Rated Current	20 A	20 A	24 A