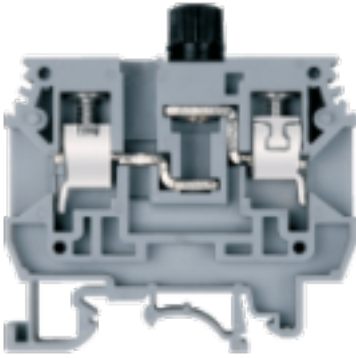


KUF 10



Approvals



General Data

Type	KUF 10
Wire Termination Technology	Screw Clamp
Ratings	1000 V/12 A/10 sq mm/1.4 Nm
GTIN / Harmonize Custom Code	85389000
Standard Packing Qty (in No)	50
Country of Origin	India
Screw Size	M4

Dimensions & Weight

Height (mm)	55.75
Height (inches)	2.19
Width (mm)	66
Width (inches)	2.59
Thickness (mm)	12
Weight For Standard Packing Qty (Kg)	2.06

Material Data

Housing	PA 6,6
Standard Colour	Grey
Other Color Variants	Black, Blue, Green, Khakhi, Red, Yellow

Rated Conductor Size

Stranded Wire - min (sq mm)	0.5
Stranded Wire - max (sq mm)	10
Solid Wire - min (sq mm)	0.5
Solid Wire - max (sq mm)	10

Ratings - IEC

Standard	IEC 60947-7-1
Rated Voltage (V)	1000
Rated Current (A)	12
Rated Cross Section (sq mm)	10
Short Time Withstand Current (kA)	1.20
Rated Impulse Withstand Voltage(kV)	8
Pollution Degree	III

Ratings-ATEX

Certificate No	750
Rated Current (A)	10
Rated Cross Section (sq mm)	10

Ratings-CSA

Rated Voltage (V)	600
Rated Current (A)	12
Wire Cross Section - min (AWG)	18

Wire Cross Section - max (AWG)	6
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Ratings-uL	
Rated Voltage (V)	600
Rated Current (A)	12
Conductor Size - min (AWG)	18
Conductor Size - max (AWG)	6

Accessories	
End Plate	
EPF Height : 46.20 mm Width : 66 mm Thickness : 3 mm	
Partition Plate With Foot	
KBZF Height : 65 mm Width : 65 mm Thickness : 1.50 mm	
End Clamp	
SCUDD Height : 50 mm Width : 55.50 mm Thickness : 10 mm	

SCUSL Height : 41 mm Width : 47.50 mm Thickness : 8 mm	
Marking Label	
LABEL KN12	
Mounting Channel (Standard Lengths 300 mm, 500 mm, 1000 mm)	
CHK Height : 7.5 mm Width : 35 mm Thickness : 1 mm	
CHKD Height : 15 mm Width : 35 mm Thickness : 1.50 mm	
CHKDS (Perforated) Height : 15 mm Width : 35 mm Thickness : 1.50 mm	

CHKS (Perforated) Height : 7.5 mm Width : 35 mm Thickness : 1 mm	
CHS Height : 15 mm Width : 32 mm Thickness : 1.50 mm	
Group Marking Holder	
GMH 10 Height : 51 mm Width : 41.50 mm Thickness : 10 mm	
GMH 20 Height : 51 mm Width : 41.50 mm Thickness : 20 mm	

Note : Technical specifications may change in line with technical advances and industry standards