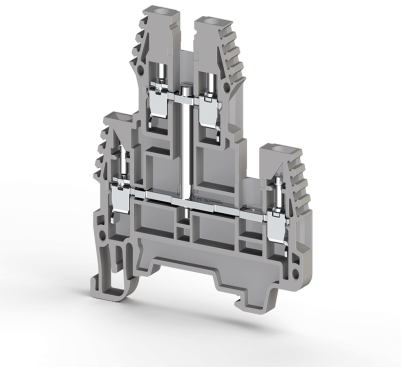

PIK 2.5NK – 317129

Description

General Product Information	Insulating material	PA
	Inflammability class acc. to UL 94	V2
	Packing Unit	20
	Weight (g)	
Dimensions	Width	5 mm
	Length	64 mm
	Height (MR 32)	— mm
	Height (MR 35×7.5)	61.3 mm
TSE / CE Technical Data	Nominal Voltage	500 V ~
	Nominal Current	24 A
	Cross Section	2.5 mm^2
	Norm	EN 60947-7-1
VDE Technical Data	Nominal Voltage	— V ~
	Nominal Current	— A
	Cross Section	— mm^2
	VDE Norm	—
UL / CSA Technical Data	Nominal Voltage	300 V ~
	Nominal Current	20 A
	Cross Section	26-12
ATEX Technical Data	Nominal Voltage	— V ~
	Nominal Current	— A
	Cross Section	—
Connection Data	Minimum solid strand cross section	0.5 mm^2
	Maximum solid Strand cross section	4 mm^2
	Minimum fine Strand cross section	0.5 mm^2

office@klemsan.ro | 0729.594.886

Maximum fine strand cross section	4 mm^2
AWG Conductor Range	26-12
Connection Type	screw/vidal?
Insulation Stripping length	9 mm
Tightening torque	0.4 Nm

ONLY LOWER FLOORS is BRIDGEABLE