

# Klemsan®

## 420120 PSK 1/12

<b>General Product Information</b>	Insulating material	—
	Inflammability class acc. to UL 94	—
	Packing Unit	—
	Weight (g)	—
<b>TSE / CE Technical Data</b>	Nominal Voltage	400 V ~
	Nominal Current	24 A
	Cross Section	2.5 mm <sup>2</sup>
	Norm	EN 60998-2-1
<b>VDE Technical Data</b>	Nominal Voltage	— V ~
	Nominal Current	— A
	Cross Section	2.5 mm <sup>2</sup>
	VDE Norm	IEC 60998-1/IEC 60998-2-1
<b>UL / CSA Technical Data</b>	Nominal Voltage	— V ~
	Nominal Current	— A
	Cross Section	2.5
<b>Connection Data</b>	Minimum solid strand cross section	— mm <sup>2</sup>
	Maximum solid Strand cross section	— mm <sup>2</sup>
	Minimum fine Strand cross section	— mm <sup>2</sup>
	Maximum fine strand cross section	— mm <sup>2</sup>
	AWG Conductor Range	—
	Connection Type	screw/vidal
	Insulation Stripping length	5 mm
	Tightening torque	0.4/0.6 Nm

Avrupa standartlarına uygunluk belgesi - CE Certificate

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Türk Standartlarına Uygunluk Belgesi - TSE Certificate

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LAPEM - RETIE Sertifikası - LAPEM - Retie Certificate

**Order Info**

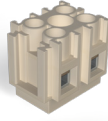
420120

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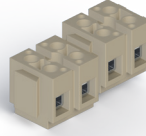
# Terminals Strips

- The product in the figure is the new psk 1/2 terminal strip.
- For allowing marking, label slots are designed according to DB 5 and DG 6/5 Marking Tags (Dekafix)
- Assembly of the terminal should be made with maximum 3 mm Width screw.

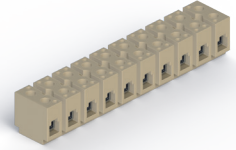
**PSK 1/2**  
420 020



**PSK 2/2**  
421 020



**PSK 2/10**  
421 100



Electrical Ratings	Voltage / Current / Cross-Section	Voltage / Current / Cross-Section	Voltage / Current / Cross-Section
TSE (EN 60998-2-1)	400 V ~ / 24 A / 2,5 mm <sup>2</sup>	660 V ~ / 41 A / 6 mm <sup>2</sup>	660 V ~ / 41 A / 6 mm <sup>2</sup>
Insulation Stripping Length (min.-max.)	5 mm	9 mm	9 mm
Torque	0,4 - 0,6 Nm	0,5 - 0,8 Nm	0,5 - 0,8 Nm
<b>Qty.</b>			
	100	100	20
<b>Screwdriver</b>			
	IKT3 (0,6x3,5)		