

VOLTAGE DISTRIBUTION TERMINALS - PPVK

27321.6

SET PPVK6/1.5/24A 2 x 24 Dist Block

- Colour coded terminals
- 35% Space saving
- Bidirectional distribution
- Efficient Power Distribution
- DIN Rail Mounting



PRODUCT DESCRIPTION

The **CONTA-CLIP PPVK Voltage Distribution Terminals** are high performance distribution blocks designed for efficient and organised power distribution within electrical control panels and switchboards. These terminals allow a single power input to be safely distributed to multiple outgoing circuits, simplifying wiring and improving panel layout.

Designed for DIN rail mounting, PPVK distribution terminals provide reliable electrical connections while reducing wiring complexity in industrial automation systems. Their compact construction helps optimise space inside control cabinets while ensuring secure and clearly structured wiring.

Manufactured by **CONTA-CLIP**, a trusted German manufacturer of connection technology, PPVK terminals offer high mechanical stability and dependable electrical performance, making them ideal for panel builders, OEMs, and electrical contractors.

SPECIFICATIONS

Color	Grey
Connections	6
Contamination degree	3
Country of origin	DE
Cross connect channels	2
Cross section single wire from	0.25
Cross section single wire to	1.5
Cross section stranded wire from	0.2
Cross section stranded wire to	1.5
Cross section stranded with ferrule from	0.25
Cross section stranded with ferrule to	1
Cross-Section	1.5

Flamklass	UL94-V0
Height	42
Height TS 35/7.5	43.5
Length	86
Number of levels	1
Number of terminals per level	6
Operating temperature from	-40
Operating temperature to	120
Overvoltage category	III
Pack Size	50
Rated Current IEC	16
Rated impulse voltage	4
Rated wire cross section from (AWG)	26
Rated wire cross section to (AWG)	14
Rated Voltage IEC	250
Stripping Length	8
Tariff code	85369010
Weight	8.674
Width	3.5