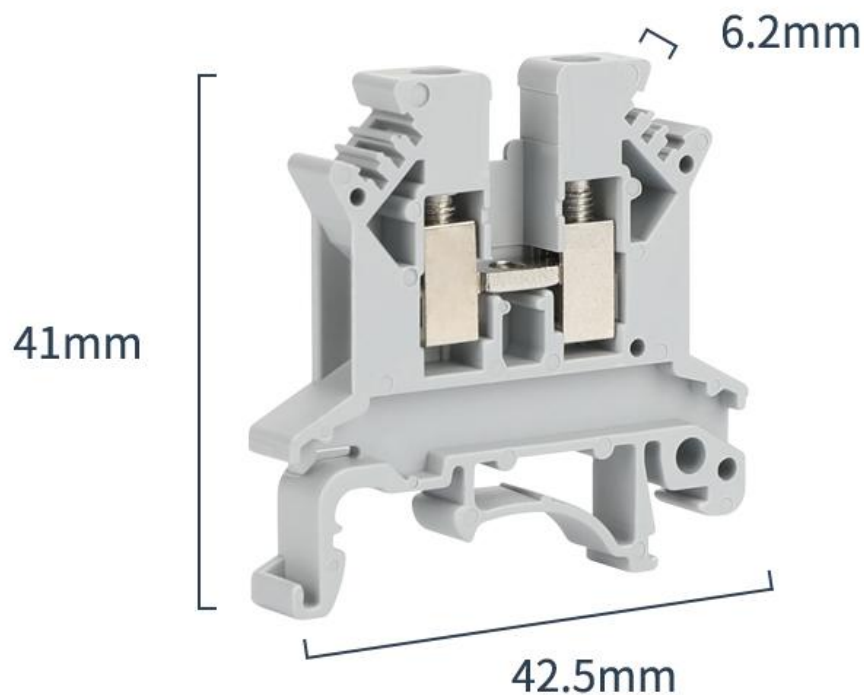


JUK 2.5B 2.5mm Screw Din Rail Terminal Block
1. DESCRIPTION:

The internationally recognized screw connection meets the most stringent requirements and covers a wide area of application. For the most stringent requirements: the screw connection has also proven itself in the wiring of large conductor cross sections.

- The JUK universal screw terminal block series has the typical features which are decisive for practical applications.
- Made from engineering flame retardants nylon PA66 with brass screw metal.
- With universal foot which can be installed on Din Rail NS 35.
- It can connect two conductors with ease, even large conductor cross sections are not a problem.
- Electric potential distribution can use fixed bridges in the terminal center or insertion bridges in the clamping space.
- All types of accessories: End cover, End Stopper, Partition plate, marker trip, fixed bridge, insertion bridge, etc.

PRODUCT PARAMETERS


Model No.	UK-2.5B	Cross section	0.2-2.5mm ²
Rated voltage	800V	Rated current	32A
End plate	D-UK 2.5	Fixed Bridge	FBI 10-6
Insertion Bridge	EB 10-6	Marker strip	ZB 6

Technical Parameters

Model Number	JUK 2.5B
Color	Grey, Blue, other color can be customized
Length/Height/Wide (mm)	42.5/41/6.2
Connection method	Screw connection
Material	Flame resistant Nylon PA66, Nickel plated brass conductor
Rated Voltage/Current	800V/32A
Cross section, solid/soft Cable	0.2-4 mm ² / 0.2-2.5 mm ²
Conductor Size	24-12 AWG
Mounting Type	NS 35/7.5
Standard	IEC 60947-7-1
LOGO	Customized logo are supported
Certification	CE/RoHS/CQC/ISO 9001

