



ELECTRIC & ELECTRONIC

Terminal Block

SCREW TYPE TERMINAL BLOCKS



JUK 2.5N



15.2xH42xW42.5
32A
800V

JUK 5N



16.2xH47xW42.5
41A
800V

JUK 6N



18.2xH47xW42.5
57A
800V

JUK 10N



110.2xH47xW42.5
76A
800V

JUSLKG 2.5



16.2xH42xW42.5
32A

JUSLKG 5



16.2xH47xW42.5
34A

JUKK 3



15.2xH42xW56
32A
500V

JUKK8-3



15.2xH42.5xW67
32A
500V

JUK 5-HESI optional for indicator



18.2xH56.5xW72.5
6.3A
800V

JUK 10-DREHSI optional for indicator



112xH59xW62
10A
800V

E/JUK



End cover

D-JUK 2.5 End cover Color: gray
L 42.5 mm, T 1.5 mm, H 30.7 mm



End cover

D-JUK 4/10 End cover Color: gray
L 42.5 mm, T 1.8 mm, H 35.9 mm



End cover

D-JUKK 3/5 End cover Color: gray
L 56 mm, T 2.5 mm, H 62 mm



End cover

D-JUKK8 3/5 End cover Color: gray
L 67 mm, T 2.5 mm, H 62 mm



Partition plate

ATP-JUK separating plate Color: gray
L 56 mm, T 1.5 mm, H 59 mm



DIN rail retainer



Model: T3TW Thickness: 2mm

Aluminum DIN rail



NL 35/15
NL 35/7.5
Thickness: 1.5mm, 1.1mm

Insertion bridge

EB 10-6 Insertion bridge
Number of positions: 10 Color: gray



Insertion bridge

ISSBI 10-5 Color: Silver
Bridge bar isolator



Insertion bridge

ISSBI 10-6 Color: Silver
Bridge bar isolator 10-pos.





ELECTRIC & ELECTRONIC

Terminal Block

SPRING TYPE TERMINAL BLOCKS



JST 2.5



T5.2xH36.5xW48.5
31A
800V

JST 4



T6.2xH36.5xW56
40A
800V

JST 6



T8.2xH43.5xW69.5
52A
800V

JST 2.5-PE



Size | T5.2xH36xW44

JST 4-PE



Size | T6.2xH36xW44

JST 6-PE



Size | T8.2xH43xW51

JSTTB 2.5 (double layer)



T5.2xH47.5xW68
26A
800V

JUK 5-HESI optional for indicator



T8.2xH54.5xW72.5
5-3A
800V

JUK 10-DREHSI optional for indicator



T12xH58xW62
10A
800V

E/JUK



DIN rail retainer



Model: TSTW Thickness: 2mm

Aluminum DIN rail



NIL 35/15
NIL 35/7.5
Thickness: 1.5mm, 1.1mm