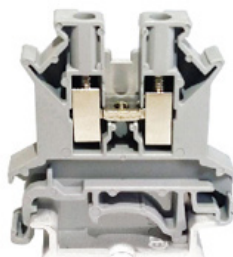


JUK Series

JUK 2.5B

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB6
Order Code	1010.001



JUK 2.5N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB5
Order Code	1010.002



Technical Data

size

T6.2×H42×W42.5

T5.2×H42×W42.5

Din Rail type

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

Accessories (P51-54)

(1) end cover	grey
(2) fixed bridge	
(3) insertion bridge	poles: 2 poles 3 poles 10 poles
(4) switching jumper	silver
(5) separating plate	grey
(6) partition plate	grey
(7) end clamp	

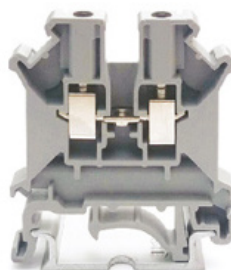
D-JUK 2.5	1010.079
FBI 10-6	1010.100
EB 2-6	1010.109
EB 3-6	1010.110
EB 10-6	1010.111
TS-K	1010.082
ATP-JUK	1010.083
E/JUK	1010.077

D-JUK 2.5	1010.079
FBI 10-5	1010.099
EB 2-5	1010.106
EB 3-5	1010.107
EB 10-5	1010.108
JUSBR 2-7	1010.132
TS-K	1010.082
ATP-JUK	1010.083
E/JUK	1010.077

JUK Series

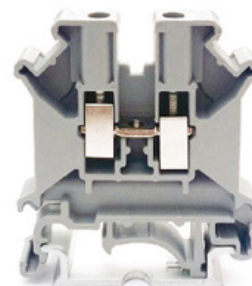
JUK 3N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB5
Order Code	1010.003



JUK 5N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB6
Order Code	1010.004



Technical Data

size

T5.2×H47×W42.5

T6.2×H47×W42.5

Din Rail type

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

Accessories (P51-54)

(1) end cover	grey
(2) fixed bridge	
(3) insertion bridge	poles: 2 poles 3 poles 10poles
(4) switching jumper	silver
(5) separating plate	grey
(6) partition plate	grey
(7) end clamp	

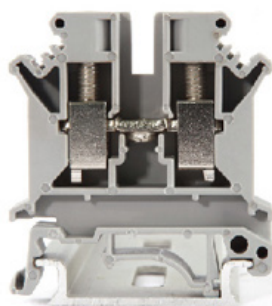
D-JUK 4/10	1010.080
FBI 10-5	1010.099
EB 2-5	1010.106
EB 3-5	1010.107
EB 10-5	1010.108
TS-K	1010.082
ATP-JUK	1010.083
E/JUK	1010.077

D-JUK 4/10	1010.080
FBI 10-6	1010.100
EB 2-6	1010.109
EB 3-6	1010.110
EB 10-6	1010.111
JUSBR 2-7	1010.132
TS-K	1010.082
ATP-JUK	1010.083
E/JUK	1010.077

JUK Series

JUK 6N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB8
Order Code	1010.005



JUK 10N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.006



Technical Data

size

T8.2×H47×W42.5

T10.2×H47×W42.5

Din Rail type

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

Accessories (P51-54)

(1) end cover	grey
(2) fixed bridge	
(3) insertion bridge	poles: 2 poles 3 poles 10poles
(4) switching jumper	silver
(5) separating plate	grey
(6) partition plate	grey
(7) end clamp	

D-JUK 4/10	1010.080
FBI 10-8	1010.101
EB 2-8	1010.112
EB 3-8	1010.113
EB 10-8	1010.114
JUR 2-8/13	
TS-K	1010.082
ATP-JUK	1010.083
E/JUK	1010.077

D-JUK 4/10	1010.080
FBI 10-10	1010.102
EB 2-10	1010.116
EB 3-10	1010.117
EB 10-10	1010.118
TS-K	1010.082
ATP-JUK	1010.083
E/JUK	1010.077

JUIK 16

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.007



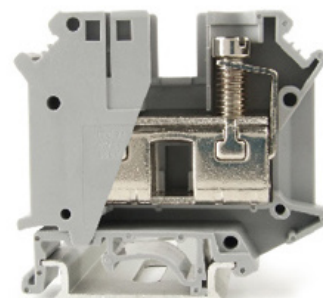
JUK 16N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.009



JUIK 35

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.008



T12.2×H47×W42.5

101A
800V
2.5mm ²
25mm ²
4mm ²
16mm ²
50
screw con
NS 35/7.5
NS 35/15
NS 32

1016.002

1016.003

1016.004

T12.2×H54×W42.5

NS 35/7.5

NS 35/15

NS 32

1016.002

1016.003

1016.004

T15.2×H51×W55.5

NS 35/7.5

NS 35/15

NS 32

1016.002

1016.003

1016.004

D-JUK 4/10

1010.080

FBI 10-12

1010.103

EB 2-12

1010.119

EB 3-12

1010.120

EB 10-12

1010.121

TS-K

1010.082

ATP-JUK

1010.083

E/JUK

1010.077

D-JUK 16

1010.081

FBI 10-12

1010.103

EB 2-12

1010.122

EB 3-12

1010.123

EB 10-12

1010.124

TS-K

1010.082

ATP-JUK

1010.083

E/JUK

1010.077

FBI 10-15

1010.105

EB 2-15

1010.122

EB 3-15

1010.123

EB 10-15

1010.124

TS-K

1010.082

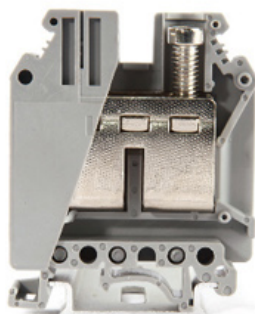
E/JUK

1010.077

JUK Series

JUK 35N

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.010



JUKH 50

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.011



Technical Data

size

T15.2×H62×W55

T20×H83.5×W70.5

Din Rail type

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

Accessories (P51-54)

(1) fixed bridge	FBI 10-15	1010.105
(2) insertion bridge	EB 2-15	1010.122
	EB 3-15	1010.123
	EB 10-15	1010.124
(3) partition plate	TS-K	1010.082
(4) end clamp	E/JUK	1010.077

E / AL-NS 35	1010.078
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JUKH 95

JUKH 150

JUKH 240

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.012



Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.013



Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB10
Order Code	1010.014



T25×H91×W83.9

232A
1000V
25mm²
95mm²
35mm²
95mm²
10
screw con

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

T31.5×H111.2×W100.1

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

T36×H122.5×W101.5

NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

EB 2-25	1010.125
EB 3-25	1010.126

E / AL-NS 35	1010.078
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EB 2-31	1010.127
EB 3-31	1010.128

E / AL-NS 35	1010.078
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E / AL-NS 35	1010.078
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