



## Earth Terminal Block

## JUSLKG 2.5

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB6
Order Code	1010.013



## JUSLKG 3


Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB5
Order Code	1010.014



## Technical Data


JUSLKG 2.5		JUSLKG 3	
size	T6.2×H42×W42.5	size	T5.2×H47×W42.5
rated current	32A	rated current	34A
solid cross section (min)	0.2mm <sup>2</sup>	solid cross section (min)	0.2mm <sup>2</sup>
solid cross section (max)	4mm <sup>2</sup>	solid cross section (max)	4mm <sup>2</sup>
stranded cross section (min)	0.2mm <sup>2</sup>	stranded cross section (min)	0.2mm <sup>2</sup>
stranded cross section (max)	2.5mm <sup>2</sup>	stranded cross section (max)	2.5mm <sup>2</sup>
packing	50	packing	50
connection type	screw connection	connection type	screw connection
Din Rail type	NS 35/7.5 NS 35/15 NS 32	Din Rail type	NS 35/7.5 NS 35/15 NS 32

## JUSLKG 5

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB6
Order Code	1010.015



## JUSLKG 6

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB8
Order Code	1010.016



## Technical Data

JUSLKG 5		JUSLKG 6	
size	T6.2×H47×W42.5	size	T8.2×H47×W42.5
rated current	34A	rated current	37A
solid cross section (min)	0.2mm <sup>2</sup>	solid cross section (min)	0.2mm <sup>2</sup>
solid cross section (max)	4mm <sup>2</sup>	solid cross section (max)	10mm <sup>2</sup>
stranded cross section (min)	0.2mm <sup>2</sup>	stranded cross section (min)	0.2mm <sup>2</sup>
stranded cross section (max)	4mm <sup>2</sup>	stranded cross section (max)	6mm <sup>2</sup>
packing	50	packing	50
connection type	screw connection	connection type	screw connection
Din Rail type	NS 35/7.5 NS 35/15 NS 32	Din Rail type	NS 35/7.5 NS 35/15 NS 32

JUSLKG 10

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB10
Order Code	1010.017



JUSLKG 16

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB10
Order Code	1010.018



Technical Data

	JUSLKG 10	JUSLKG 16
size	T10.2×H47×W42.5	T12.2×H47×W43
rated current	76A	101A
solid cross section (min)	0.5mm <sup>2</sup>	2.4mm <sup>2</sup>
solid cross section (max)	16mm <sup>2</sup>	25mm <sup>2</sup>
stranded cross section (min)	0.5mm <sup>2</sup>	4mm <sup>2</sup>
stranded cross section (max)	10mm <sup>2</sup>	16mm <sup>2</sup>
packing	50	50
connection type	screw connection	screw connection
Din Rail type	NS 35/7.5 NS 35/15 NS 32	NS 35/7.5 NS 35/15 NS 32

JUSLKG 35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB10
Order Code	1010.019



JUSLKG 50

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB10
Order Code	1010.020




Technical Data

	JUSLKG 35	JUSLKG 50
size	T15.2×H62×W50	T20.5×H83.5×W70.5
rated current	125A	150A
solid cross section (min)	10mm <sup>2</sup>	16mm <sup>2</sup>
solid cross section (max)	35mm <sup>2</sup>	50mm <sup>2</sup>
stranded cross section (min)	10mm <sup>2</sup>	25mm <sup>2</sup>
stranded cross section (max)	35mm <sup>2</sup>	50mm <sup>2</sup>
packing	50	10
connection type	screw connection	screw connection
Din Rail type	NS 35/7.5 NS 35/15 NS 32	NS 35/7.5 NS 35/15 NS 32


## Earth Terminal Block

## JUKK5-PE

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB6
Order Code	1010.079



## JUISLKG 16


Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB10
Order Code	1010.080



## Technical Data

JUKK5-PE		JUISLKG 16	
size	T6.2×H63×W57	T12.2×H47×W42.5	
rated current	34A	101A	
solid cross section (min)	0.2mm <sup>2</sup>	2.5mm <sup>2</sup>	
solid cross section (max)	4mm <sup>2</sup>	25mm <sup>2</sup>	
stranded cross section (min)	0.2mm <sup>2</sup>	4mm <sup>2</sup>	
stranded cross section (max)	4mm <sup>2</sup>	16mm <sup>2</sup>	
packing	50	50	
connection type	screw connection	screw connection	
Din Rail type	NS 35/7.5 NS 35/15 NS 32	NS 35/7.5 NS 35/15 NS 32	

## JUISLKG 35

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-2
Zack Strip	ZB10
Order Code	1010.081



## Technical Data

size	T15.2×H51×W55
rated current	125A
solid cross section (min)	10mm <sup>2</sup>
solid cross section (max)	35mm <sup>2</sup>
stranded cross section (min)	10mm <sup>2</sup>
stranded cross section (max)	35mm <sup>2</sup>
packing	50
connection type	screw connection
Din Rail type	NS 35/7.5 NS 35/15 NS 32