

## JSAK Type

### JEK 2.5/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	<a href="#">1011.031</a>



### JEK 4/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	<a href="#">1011.032</a>



### JEK 6/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	<a href="#">1011.033</a>



#### Technical Data

size	T6×H40×W56	T7×H44×W56	T8×H44×W56
rated current	26A	34A	44A
cross section	0.2mm <sup>2</sup> -2.5mm <sup>2</sup>	0.2mm <sup>2</sup> -4mm <sup>2</sup>	0.2mm <sup>2</sup> -6mm <sup>2</sup>
packing	50	50	50
connection type	screw connection	screw connection	screw connection
Din Rail type	NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15

### JEK 10/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	<a href="#">1011.034</a>



### JEK 16/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	<a href="#">1011.035</a>



### JEK 35/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	<a href="#">1011.036</a>



#### Technical Data

size	T10×H44×W56	T12×H50×W56	T16×H60×W58
rated current	61A	76A	125A
cross section	0.5mm <sup>2</sup> -10mm <sup>2</sup>	0.5mm <sup>2</sup> -16mm <sup>2</sup>	10mm <sup>2</sup> -35mm <sup>2</sup>
packing	50	50	50
connection type	screw connection	screw connection	screw connection
Din Rail type	NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15

## JXB Type

## JXB-2.5/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.068



## JXB-4/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.069



## JXB-6/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.070



## Technical Data

Technical Data	JXB-2.5/35	JXB-4/35	JXB-6/35
size	T6×H40.5×W45	T6.5×H45×W45	T8×H45×W45
rated current / rated voltage	26A/750V	34A/750V	44A/750V
cross section	0.2-2.5mm <sup>2</sup>	0.2-4mm <sup>2</sup>	0.2-6mm <sup>2</sup>
packing	50	50	50
connection type	screw connection	screw connection	screw connection
Din Rail type	NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15

## Accessories (P51-54)

Accessories (P51-54)	JXB-2.5/35G	JXB-4/10G	JXB-6/10G
(1)end cover : thickness 1.5mm	JXB-2.5/35G 1011.088	JXB-4/10G 1011.089	JXB-6/10G 1011.089
(2) Centre type jumper bar: 10 potential,separable	JXB-2.5L 2poles-10poles	JXB-4L 2poles-10poles	JXB-6L 2poles-10poles
(3)end clamp	GD 35 1011.096	GD 35 1011.096	GD 35 1011.096
(4)Continuous number of printing	DEK 5/6 1011.043/045	DEK 6 1011.045	DEK 6 1011.045

## JXB-10/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.071



## JXB-16/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.072



## JXB-35/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.073



## JXB-70/35

Approval	CE
Insulating Material	PA66
Inflammability Class	UL 94 V <sub>0</sub>
Connection Standard	IEC 60947-7-1
Order Code	1011.074



JXB-10/35	JXB-16/35	JXB-35/35	JXB-70/35
T10×H45×W45	T12×H53.5×W51	T18×H63.5×W58.5	T22×H79×W75
61A/750V	76A/750V	125A/750V	207A/800V
0.5-10mm <sup>2</sup>	0.5-16mm <sup>2</sup>	10-35mm <sup>2</sup>	2.5-70mm <sup>2</sup>
50	50	50	50
screw connection	screw connection	screw connection	screw connection
NS 35/7.5, NS 35/15	NS 35/7.5, NS 35/15, NS 32	NS 35/7.5, NS 35/15, NS 32	NS 35/7.5, NS 35/15

JXB-10/35	JXB-16/35	JXB-35/35	JXB-70/35
JXB-4/10G 1011.089	JXB-16/35G 1011.090	JXB-35/35G 1011.091	JXB-70/35G 1011.092
JXB-10L 2poles-10poles	JXB-16L 2poles-10poles	JXB-35L 2poles-10poles	JSAK70 2poles-10poles
GD 35 1011.096	GD 35 1011.096	GD 35 1011.096	GD 35 1011.096
DEK 6 1011.045	DEK 6 1011.045	DEK 6 1011.045	DEK 6 1011.045