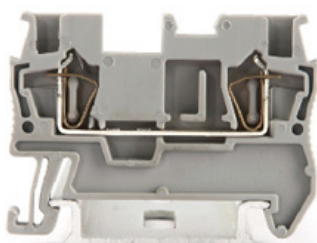
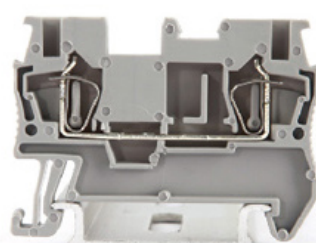


Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB4
Order Code	1012.001



Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB5
Order Code	1012.002



Technical Data

size	T4.2×H36.5×W48.5
rated current	17.5A
rated voltage	500V
solid cross section (min)	0.14mm ²
solid cross section (max)	1.5mm ²
stranded cross section (min)	0.14mm ²
stranded cross section (max)	1.5mm ²
packing	50
connection type	screw connection
Din Rail type	NS 35/7.5 1016.002
	NS 35/15 1016.003
	NS 32 1016.004

size	T5.2×H36.5×W48.5
rated current	31A
rated voltage	800V
solid cross section (min)	0.14mm ²
solid cross section (max)	1.5mm ²
stranded cross section (min)	0.2mm ²
stranded cross section (max)	2.5mm ²
packing	50
connection type	screw connection
Din Rail type	NS 35/7.5 1016.002
	NS 35/15 1016.003
	NS 32 1016.004

Accessories

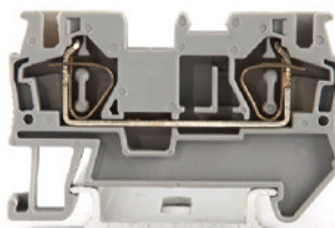
			Model		
(1) end cover	grey		D-JST2.5		1012.017
(2)) insertion bridge	poles	2-poles	JBS 2-4	17.5A	1012.024
		3-poles	JBS 3-4	17.5A	1012.025
		5-poles	JBS 5-4	17.5A	1012.026
		10-poles	JBS 10-4	17.5A	1012.027
(3)end clamp			E/JST		1012.044

			Model		
			D-JST2.5		1012.017
			JBS 2-5	I _{max} : 24A	1012.029
			JBS 3-5	24A	1012.030
			JBS 5-5	24A	1012.032
			JBS 10-5	24A	1012.033
			E/JST		1012.044

Spring Terminal Blocks

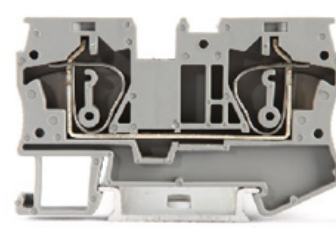
JST 4

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB6
Order Code	1012.003



JST 6

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Zack Strip	ZB8
Order Code	1012.004



Technical Data

Technical Data		
size	T6.2×H36.5×W56	
rated current	40A	
rated voltage	800V	
solid cross section (min)	0.2mm ²	
solid cross section (max)	6mm ²	
stranded cross section (min)	0.2mm ²	
stranded cross section (max)	4mm ²	
packing	50	
connection type	screw connection	
Din Rail type	NS 35/7.5	1016.002
	NS 35/15	1016.003
	NS 32	1016.004

T8.2×H43.5×W69.5	
52A	
800V	
0.5mm ²	
10mm ²	
0.5mm ²	
6mm ²	
50	
screw connection	
NS 35/7.5	1016.002
NS 35/15	1016.003
NS 32	1016.004

Accessories

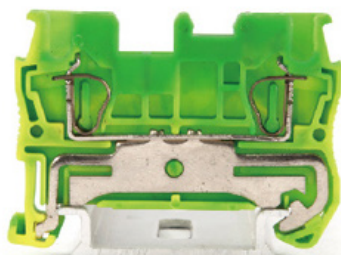
(1) end cover		grey
(2) insertion bridge	poles	2-poles 3-poles 5-poles 10-poles
(3) end clamp		

Model		Packing	
D-JST4		1012.018	50
JBS 2-6	I _{max} : 32A	1012.034	50
JBS 3-6	32A	1012.035	50
JBS 5-6	32A	1012.037	50
JBS 10-6	32A	1012.038	50
E/JST		1012.044	50

Model		Packing	
D-JST6		1012.019	50
JBS 2-8	I _{max} : 41A	1012.039	10
JBS 3-8	41A	1012.040	10
JBS 5-8	41A	1012.042	10
JBS 10-8	41A	1012.043	10
E/JST		1012.044	50

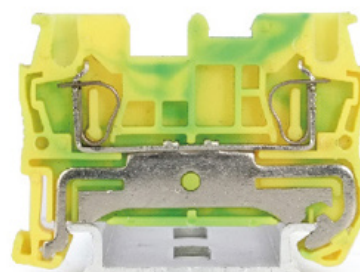
JST 1.5-PE

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.009
Size	T4.2×H36×W44



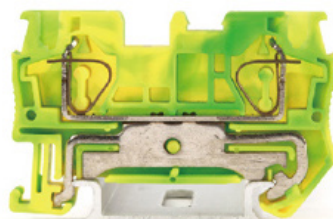
JST 2.5-PE

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.010
Size	T5.2×H36×W44



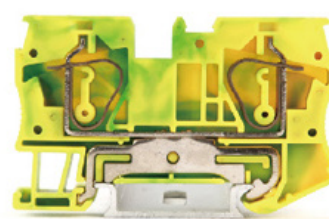
JST 4-PE

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.011
Size	T6.2×H36×W44



JST 6-PE

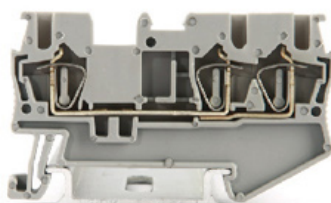
Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.012
Size	T8.2×H43×W51



Three-lead Type

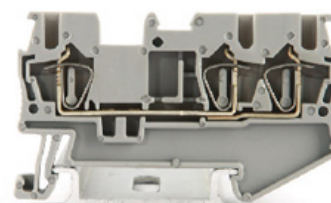
JST 2.5-TW

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.013



JST 4-TW

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.014



Technical Data

size	T5.2×H36×W71	T6.2×H36×W78
rated current	28A*	40A*
rated voltage	800V	800V
solid cross section (min)	0.2mm ²	0.5mm ²
solid cross section (max)	4mm ²	6mm ²
stranded cross section (min)	0.2mm ²	0.5mm ²
stranded cross section (max)	2.5mm ²	4mm ²
packing	50	50
connection type	screw connection	screw connection
Din Rail type	NS 35/7.5	1016.002
	NS 35/15	1016.003
	NS 32	1016.004

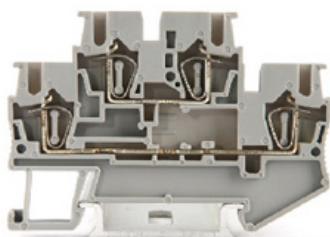
Accessories

		Model		Packing	
(1) end cover	grey	D-JST2.5-TW		1012.020	50
(2) plug-in bridge parts, for terminal Central lateral connections	2-poles	JBS 2-5	I _{max} 24A	1012.029	50
	3-poles	JBS 3-5	24A	1012.030	50
	5-poles	JBS 5-5	24A	1012.032	50
	10-poles	JBS 10-5	24A	1012.033	10
	20-poles				
		Model		Packing	
		D-JST2.5-TWIN			50
		JBS 2-6	I _{max} 32A	1012.034	50
		JBS 3-6	32A	1012.035	50
		JBS 5-6	32A	1012.037	50
		JBS 10-6	32A	1012.038	10

Spring Terminal Block

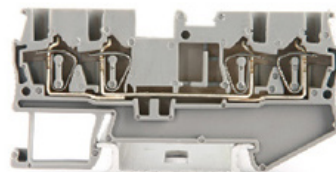
JSTTB 2.5 (double layer)

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.016



JST 2.5-QU (four lead)

Approval	CE 
Insulating Material	PA66
Inflammability Class	UL 94 V ₀
Connection Standard	IEC 60947-7-1
Order Code	1012.015



Technical Data

size
rated current
rated voltage
solid cross section (min)
solid cross section (max)
stranded cross section (min)
stranded cross section (max)
packing
connection type
Din Rail type

T5.2×H47.5×W68
26A
800V
0.2mm ²
4mm ²
0.2mm ²
2.5mm ²
50
screw connection
NS 35/7.5 1016.002
NS 35/15 1016.003
NS 32 1016.004

T5.2×H36×W73
28A*
800V
0.2mm ²
4mm ²
0.2mm ²
2.5mm ²
50
screw connection
NS 35/7.5 1016.002
NS 35/15 1016.003
NS 32 1016.004

Accessories

(1)end cover	grey
(2)insertion bridge	poles
	2-poles
	3-poles
	4-poles
	5-poles
	10-poles
	20-poles

Model	Packing
D-JSTTB 2.5	1012.023 50
JBS 2-5 I_{max} 24A	1012.029 50
JBS 3-5 24A	1012.030 50
JBS 4-5 24A	1012.031 50
JBS 5-5 24A	1012.032 50
JBS 10-5 24A	1012.033 50

Model	Packing
D-JST 2.5QU	1012.022 50
JBS 2-5 I_{max} 24A	1012.029 50
JBS 3-5 24A	1012.030 50
JBS 4-5 24A	1012.031 50
JBS 5-5 24A	1012.032 50
JBS 10-5 24A	1012.033 10