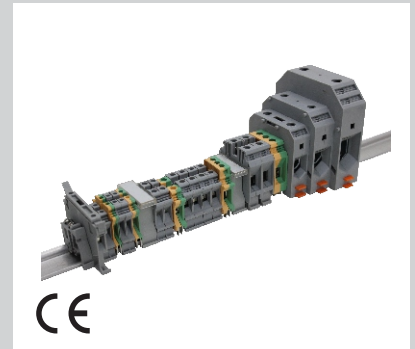


- Conectores de passagem com conexão por parafuso
- Montagem em trilho TS35 ou TS32
- De acordo com a norma IEC 60947

- Screw type terminal block
- TS35 or TS32 rail mounting
- According to IEC 60947



Conectores de passagem simples / Simple terminal blocks

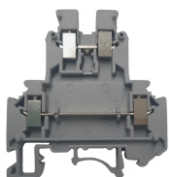


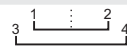
Modelo cinza / Grey model	BS2,5C	BS4C	BS6C	BS10C	BS16C
Modelo Azul / Blue model	BS2,5A	BS4A	BS6A	BS10A	BS16A
Tensão nominal / Nominal voltage	690V	800V	800V	800V	800V
Corrente nominal / Nominal current	24A	32A	41A	76A	101A
Cabo aplicável / Applicable cable	0,2 - 2,5mm ²	0,2 - 4mm ²	0,2 - 6mm ²	0,5 - 10mm ²	0,5 - 16mm ²
Dimensões (LxAxP) mm Dimensions (WxHxD) mm	42,5 x 40,8 x 6,2	42,5 x 45,7 x 6,2	42,5 x 45,7 x 8,2	42,5 x 45,7 x 10,2	43,5 x 51,5 x 12,1
Diagrama / Diagram					



Modelo cinza / Grey model	BS35C1	BS50C	BS95C	BS150C
Modelo Azul / Blue model	BS35A1	-	-	-
Tensão nominal / Nominal voltage	800V	1000V	1000V	1000V
Corrente nominal / Nominal current	125A	150A	232A	309A
Cabo aplicável / Applicable cable	0,2 - 35mm ²	1 - 50mm ²	1 - 95mm ²	1 - 150mm ²
Dimensões (LxAxP) mm Dimensions (WxHxD) mm	51,0 x 61,4 x 15,0	76,0 x 75,6 x 21,0	88,1 x 89,4 x 26,2	105,8 x 110,6 x 32,2
Diagrama / Diagram				

Conectores de passagem duplo / Two levels terminal blocks



Modelo cinza Grey model	Tensão nominal Nominal voltage	Corrente nominal Nominal current	Cabo aplicável Applicable cable	Dimensões (LxAxP) mm Dimensions (WxHxD) mm	Diagrama / Diagram
BSD4C1	500V	32A	0,2 - 4mm ²	61,7 x 57,1 x 6,3	

Conectores terra / Ground terminal blocks



Modelo / Model	BS2,5T	BS4T	BS6T	BS10T	BS16T	BS35T1
Cabo aplicável / Applicable cable	0,2 - 2,5mm ²	0,2 - 4mm ²	0,2 - 6mm ²	0,5 - 10mm ²	0,5 - 16mm ²	0,2 - 35mm ²
Dimensões (LxAxP) mm Dimensions (WxHxD) mm	42,9 x 40,6 x 6,2	42,5 x 45,8 x 6,2	42,9 x 45,8 x 8,2	42,8 x 45,9 x 10,2	51,0 x 47,5 x 12,2	50,5 x 61,0 x 16,1

Porta fusível / Fuse holder



Modelo cinza Grey model	Tensão nominal Nominal voltage	Corrente nominal Nominal current	Cabo aplicável Applicable cable	Fusível aplicável Applicable fuse	Tensão do LED LED voltage	Dimensões (LxAxP) mm Dimensions (WxHxD) mm
BS4-FHC	800V	6,3A	0,2 - 4mm ²	5x20, 5x25 e / and 5x30mm	-	72,5 x 56,5 x 8,2
BS4-FHC-24V	800V	6,3A	0,2 - 4mm ²	5x20, 5x25 e / and 5x30mm	24VCC/DC / VCA/AC	72,5 x 56,5 x 8,2
BS4-FHC-100V	800V	6,3A	0,2 - 4mm ²	5x20, 5x25 e / and 5x30mm	110VCA/CA	72,5 x 56,5 x 8,2
BS4-FHC-220V	800V	6,3A	0,2 - 4mm ²	5x20, 5x25 e / and 5x30mm	220VCA/CA	72,5 x 56,5 x 8,2

Acessórios / Accessories

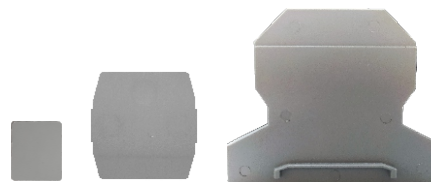
Capa para bloco / Block cover



Modelo cinza Gray model	Conector aplicável Applicable block
BS-P2,5C	BS2,5
BS-P4-10C	BS4 - BS10
BS-P16C	BS16
BSD-ATC1	BSD4C1
BSD-AIC1	BSD4C1*

*Capa adaptadora / Adapter cover

Separador / Separator



Modelo Model	Descrição Description	Conector aplicável Applicable block
BS-AP2,5C	Mini-separador Mini separator	BS2,5
BS-AP4-35C	Mini-separador Mini separator	BS4 - BS35
BS-AGC	Separador grande Large separator	BS2,5 - BS16

Poste final / Stop end



Modelo / Model
BM-AP

Porta identificador / Label holder



Modelo / Model
BS-ID

Acessórios / Accessories

Identificador / Identifier



Modelo Model	Marcação / Marking										
	Branco Blanc	1 ~ 10	11 ~ 20	21 ~ 30	31 ~ 40	41 ~ 50	51 ~ 60	61 ~ 70	71 ~ 80	81 ~ 90	91 ~ 100
BS2,5	BS-AI2,5	BS-AI2,5-1/10	BS-AI2,5-11/20	BS-AI2,5-21/30	BS-AI2,5-31/40	BS-AI2,5-41/50	BS-AI2,5-51/60	BS-AI2,5-61/70	BS-AI2,5-71/80	BS-AI2,5-81/90	BS-AI2,5-91/100
BS4	BS-AI4	BS-AI4-1/10	BS-AI4-11/20	BS-AI4-21/30	BS-AI4-31/40	BS-AI4-41/50	BS-AI4-51/60	BS-AI4-61/70	BS-AI4-71/80	BS-AI4-81/90	BS-AI4-91/100
BS6	BS-AI6	BS-AI6-1/10	BS-AI6-11/20	BS-AI6-21/30	BS-AI6-31/40	BS-AI6-41/50	BS-AI6-51/60	BS-AI6-61/70	BS-AI6-71/80	BS-AI6-81/90	BS-AI6-91/100
BS10	BS-AI10	BS-AI10-1/10	BS-AI10-11/20	BS-AI10-21/30	BS-AI10-31/40	BS-AI10-41/50	BS-AI10-51/60	BS-AI10-61/70	BS-AI10-71/80	BS-AI10-81/90	BS-AI10-91/100
BS16 ~ BS150	BS-AI16	BS-AI16-1/10	BS-AI16-11/20	BS-AI16-21/30	BS-AI16-31/40	BS-AI16-41/50	BS-AI16-51/60	BS-AI16-61/70	BS-AI16-71/80	BS-AI16-81/90	BS-AI16-91/100

Ponte conectora / Short bridge



Modelo Model	Conector aplicável Applicable block	Número de jumper Jumper quantity
BS-AJ2/4-10	BS2,5 - BS4	10
BS-AJ6-10	BS6	10
BS-AJ10-10	BS10	10
BS-AJ16-10	BS16	10
BS-AJ35-10	BS35	10