POWER TERMINAL BLOCKS

PTB35/50SH

POWER TERMINAL BLOCKS   50mm²
LUG CONNECTION WITH HINGED PROTECTIVE COVER

Description	Part No.
Conductor cross section stranded, 1.5 - 50mm² Dimensions (L x W x H), 169 x 25 x 66.5mm Colour "grey", 1000V/150A Bolt size: M6 **Connection: Feed through**	**PTB35/50SH**

ACCESSORIES

Marking tag: K9 size	
End clamp:	**CA202**
Shorting system: 2 way:	**CA703/9**
3 way:	**CA704/9**

PTB70/95SH

POWER TERMINAL BLOCKS   95mm²
LUG CONNECTION WITH HINGED PROTECTIVE COVER

Description	Part No.
Conductor cross section stranded, 1.5 - 95mm² Dimensions (L x W x H), 192 x 32 x 78mm Colour "grey", 1000V/232A Bolt size: M8 **Connection: Feed through**	**PTB70/95SH**

ACCESSORIES

Marking tag: K9 size	
End clamp:	**CA202**
Shorting system: 2 way:	**CA703/11**
3 way:	**CA704/11**

CA202	CA703/9 CA703/11	CA704/9 CA704/11

POWER TERMINAL BLOCKS
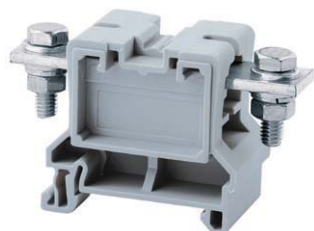
POWER TERMINAL BLOCKS LUG CONNECTION   50mm²

Description	Part No.
Conductor cross section stranded, 6.0 - 50mm² Dimensions (L x W x H), 75 x 32 x 47.5mm Colour "grey", 1000V/150A Bolt size: M6 **Connection: Feed through**.	**CBB35/50**

CBB35/50

ACCESSORIES

Marking tag: K10 size	
Partition plate:	**PPCBB**
Shorting link: 2 way:	**CA790/2**
Shorting link: 3 way:	**CA790/3**

Protective Cover	
70 mm	**CBBPC1/70**
80 mm	**CBBPC1/80**
130 mm	**CBBPC1/130**
160 mm	**CBBPC1/160**
200 mm	**CBBPC1/200**
250 mm	**CBBPC1/250**

Support plate for Protective cover	**CSP1**

POWER TERMINAL BLOCKS LUG CONNECTION   70mm²

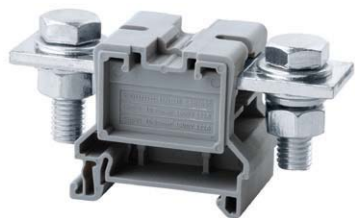| Description	Part No.
Conductor cross section stranded, 6 - 70mm² Dimensions (L x W x H), 92 x 38 x 47.5mm Colour "grey", 1000V/192A Bolt size: M8 **Connection: Feed through**	**CBB70**

CBB70

ACCESSORIES

Marking tag: K16 size	
Partition plate:	**PPCBB**
Shorting link: 2 way:	**CA791/2**
Shorting link: 3 way:	**CA791/3**

Protective Cover	
70mm	**CBBPC1/70**
80 mm	**CBBPC1/80**
130 mm	**CBBPC1/130**
160 mm	**CBBPC1/160**
200 mm	**CBBPC1/200**
250 mm	**CBBPC1/250**

Support plate for Protective cover	**CSP1**

- 2 Support plates are required to mount each protective cover and its recommended that support plates are held in to place by end stops.

PPCBB	**CA790/2** **CA791/2**	**CA790/3** **CA791/3**	**CBBPC1/70**	**CBBPC1/80**	**CBBPC1/130**	**CBBPC1/160**	**CBBPC1/200**	**CBBPC1/250**	**CSP1**

POWER TERMINAL BLOCKS

POWER TERMINAL BLOCKS LUG CONNECTION   95mm²

Description	Part No.
Conductor cross section stranded, 16 - 95mm² Dimensions (L x W x H), 92 x 38 x 47.3mm Colour "grey", 1000V/232A Bolt size: M10 **Connection: Feed through**	**CBB95**

CBB95

ACCESSORIES

Marking tag: K16 size	
Partition plate:	**PPCBB1**
Shorting link: 2 way:	**CA791/2**
Shorting link: 3 way:	**CA791/3**

Protective Cover	
100 mm	**CBBPC2/100**
160 mm	**CBBPC2/160**
200 mm	**CBBPC2/200**
250 mm	**CBBPC2/250**

Support plate for Protective cover	**CSP1**

POWER TERMINAL BLOCKS LUG CONNECTION   120mm²

Description	Part No.
Conductor cross section stranded, 16 - 120mm² Dimensions (L x W x H), 100 x 48 x 47.3mm Colour "grey", 1000V/269A Bolt size: M10 **Connection: Feed through**	**CBB120**

CBB120

ACCESSORIES

Marking tag: K16 size	
Partition plate:	**PPCBB1**
Shorting link: 2 way:	**CA793/2**
Shorting link: 3 way:	**CA793/3**

Protective Cover	
100 mm	**CBBPC2/100**
160 mm	**CBBPC2/160**
200 mm	**CBBPC2/200**
250 mm	**CBBPC2/250**

Support plate for Protective cover	**CSP1**

- 2 Support plates are required to mount each protective cover and its recommended that support plates
  are held in to place by end stops.

PPCBB1	CA791/2 CA793/2	CA791/3 CA793/3	CBBPC2/100	CBBPC2/160	CBBPC2/200	CBBPC2/250	CSP1

POWER TERMINAL BLOCKS

POWER TERMINAL BLOCKS LUG CONNECTION   150mm²

CBB150

Description	Part No.
Conductor cross section stranded, 16 - 150mm² Dimensions (L x W x H), 110 x 48 x 47.3mm Colour "grey", 1000V/309A Bolt size: M12 **Connection: Feed through**	**CBB150**

ACCESSORIES

Marking tag: K16 size	
Partition plate:	**PPCBB1**
Shorting link: 2 way:	**CA794/2**
Shorting link: 3 way:	**CA794/3**

Protective Cover	
100 mm	**CBBPC2/100**
160 mm	**CBBPC2/160**
200 mm	**CBBPC2/200**
250 mm	**CBBPC2/250**
Support plate for Protective cover	**CSP1**

POWER TERMINAL BLOCKS LUG CONNECTION   185mm²

CBB185

Description	Part No.
Conductor cross section stranded, 16 - 185mm² Dimensions (L x W x H), 110 x 48 x 47.3mm Colour "grey", 1000V/353A Bolt size: M12 **Connection: Feed through**	**CBB185**

ACCESSORIES

Marking tag: K16 size	
Partition plate:	**PPCBB1**
Shorting link: 2 way:	**CA794/2**
Shorting link: 3 way:	**CA794/3**

Protective Cover	
100 mm	**CBBPC2/100**
160 mm	**CBBPC2/160**
200 mm	**CBBPC2/200**
250 mm	**CBBPC2/250**
Support plate for Protective cover	**CSP1**

- 2 Support plates are required to mount each protective cover and its recommended that support plates are held in to place by end stops.

PPCBB1	CA794/2	CA794/3	CBBPC2/100	CBBPC2/160	CBBPC2/200	CBBPC2/250	CSP1

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THE RIGHT CONNECTION