

PTB series Terminal Blocks are preferred for applications using wires of large cross section. The Wire is crimped to a ring / fork lug and is screwed on to the flat current bar of the Terminal Block. Specially designed Mounting Feet hold the Terminal Block rigidly on to the Mounting Rail.

Two Lugs of 35 sq.mm can be connected to the Terminal Block, without sacrificing the safety of the Terminal Block. Hinged Protective Cover makes the Terminal Block shock proof (finger safe) and has marker recess to accept marking tags.

The Terminal Blocks can be stacked together by pressing the adjacent Terminal Blocks firmly. In PTB35SH series Terminal Blocks, adjacent terminals can be shorted by removing a thin wall partition and using 2/3/4 way shorting link.

\* Optional Marker Holder can be used for installing marking tags on the Terminal Blocks without protective covers.



Terminal Width

Height x Length

Stripping Length

Insulation Material

Type of Connection

Approvals

Wire Range

Voltage Rating

**Current Rating** 

Torque

Other Approvals

**Terminal Block** 

for ordering information

for ordering information refer to page 92

refer to pages 90-91

**DIN Rail** 

End Stop

**Bolt Size** 

Current Bars

**Marking Tags** 

Marking Tag Holder

## PTB35/50 / PTB35/50SH



73.6 x 169 mm

18 mm / M6

Polyamide 6.6

2 bolts for connection

c D us	60947-7-1	C US US E220514	
8-2 AWG	1.5-50 mm²	8-2 AWG	
600 V	1000 V	600 V	
115 A	150 A	115 A	
27 lb-in	3.0 Nm	27 lb-in	

## PTB70/95 / PTB70/95SH



78 x 192 mm

18 mm / M6

Polyamide 6.6

2 bolts for connection

c B us	60947-7-1	C US US E220514
8-4/0 AWG	1.5-95 mm²	8-4/0 AWG
600 V	1000 V	600 V
230 A	232 A	230 A
87 lb-in	10.0 Nm	87 lb-in







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Cat. No.	Std. Pk.	Cat
PTB35/50 PTB35/50SH	10 10	P1 P1
22mm	ר ר	

35mm

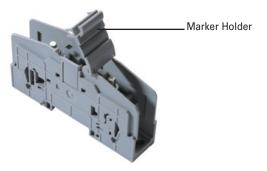
CA102	50
CA202	50
M6	-
CA703/9	10
CA704/9	10
CA705/9	10

M6	-
CA703/9 CA704/9 CA705/9	10 10 10
MT9	100

MUDTDOCX		
MHPTB35*		

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Cat. No.	Sta. PK.
PTB70/95 PTB70/95SH	10 10
32mm 35mm	35mm
CA102 CA202	50 50
M8	-
CA703/11 CA704/11 CA705/11	10 10 10
МТ9	100
MHPTB70*	



2 pole 3 pole 4 pole