

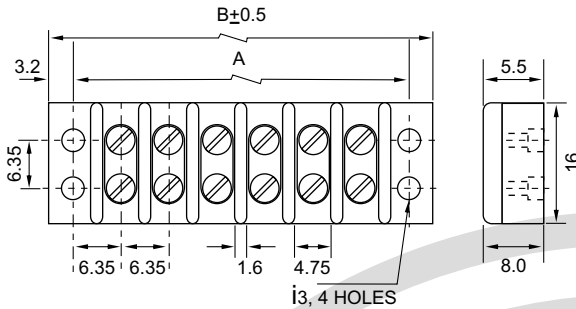


SERIES-100
TYPE TB.120
PITCH 6.35 mm

PIS/TB.120
01.10.16

BARRIER TERMINAL BLOCKS

LOW BARRIER • DOUBLE ROW • OPEN BACK



TYPE TB.120 TERMINAL BLOCK & MARKER STRIP		
NUMBER OF WAYS	DIMENSIONS	
	A	B
1	12.7	19.05
2	19.05	25.4
3	25.4	31.75
4	31.75	38.10
5	38.10	44.45
6	44.45	50.8
7	50.8	57.15
8	57.15	63.5
9	63.5	69.85
10	69.85	76.2
11	76.2	82.55
12	82.55	88.9
13	88.9	95.25
14	95.25	101.6
15	101.6	107.95
16	107.95	114.30
17	114.30	120.65
18	120.65	127.0
19	127.0	133.35
20	133.35	139.70
21	139.70	146.05
22	146.05	152.4

HARDWARE, VARIATIONS AND ACCESSORIES FOR TB.120 USING SAME BASIC BLOCK.

Feed-through for hookup wire 120-L	Feed-through for soldering on PCB's (w/o mounting ends) 120-LP	120-LS
120-LPS	120-S	120-SS
JUMPERS - HOLE 120-HJ For permanent connections	STRADDLE PLATE 120-SP Flat surface for screw heads & washers for added mounting strength	LUGS 120-SL Solder lugs
MARKER STRIPS 120-MS Marker strips are available in several types and special marking can be offered	FANNING STRIPS 120-FS Fanning strips for easy in situ wiring of previously harnessed cables resulting in quick and fault free installation	

S P E C I F I C A T I O N S

ELECTRICAL RATING:
Rated voltage : 1000 V, rms.*
Current rating : 5 AMPS.
Insulation Resistance : 1000 MΩ at 500 VDC
HARDWARE
Screw, Eyelets
& Accessories : Brass (Ni-plated)
Solder Terminals : Brass Tinned.

MOULDED MATERIAL :
Electrical Grade Phenolic black or
Melamine (Khaki)
WIRE SIZE :
Will accommodate lugs for wire size
AWG 20 to 18
* Voltage rating based on 1/3 break-down voltage

ORDERING CODE /GUIDE

Type	*Terminal Type	No of ways
TB.120	LS	10

→ **TB.120-LS-10** ←

*Omit when basic block is required.

Manufactured by:

piri electrols pvt. ltd.

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