



SERIES-100
TYPE TB.135
PITCH 11 mm

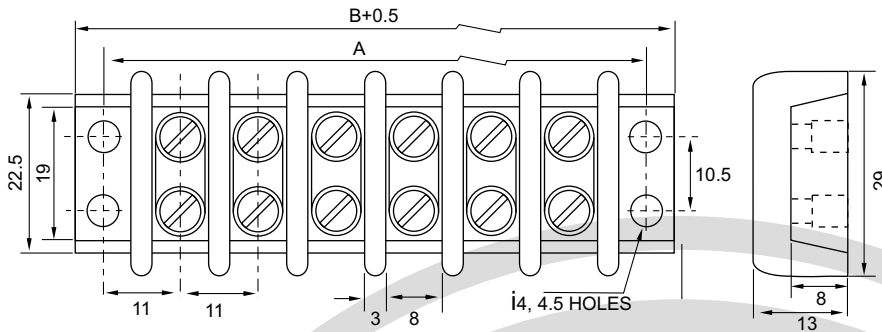
PIS/TB.135
01.10.16

BARRIER TERMINAL BLOCKS

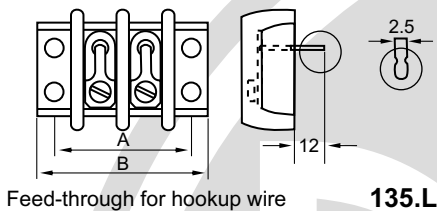
LOW BARRIER • DOUBLE ROW • OPEN BACK



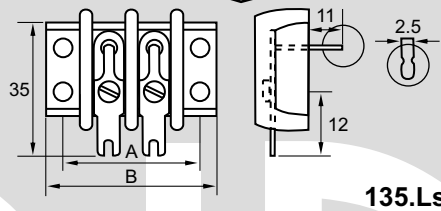
TYPE TB.135 TERMINAL BLOCK & MARKER STRIP		
NUMBER OF WAYS	DIMENSIONS	
	A	B
1	22	30
2	33	41
3	44	52
4	55	63
5	66	74
6	77	85
7	88	96
8	99	107
9	110	118
10	121	129
11	132	140
12	143	151
13	154	162
14	165	173
15	176	184
16	187	195
17	198	206
18	209	217
19	220	228
20	231	239
21	242	250
22	253	261



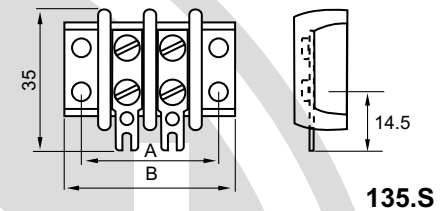
HARDWARE, VARIATIONS AND ACCESSORIES FOR TB.135 USING SAME BASIC BLOCK.



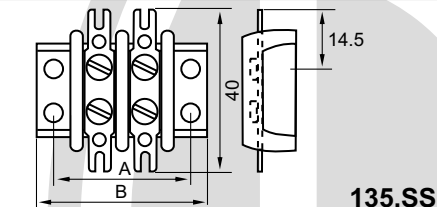
135.L



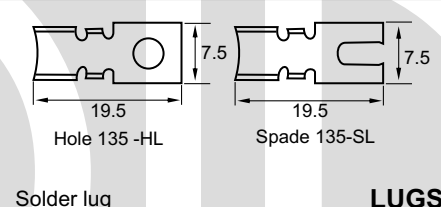
135.Ls



135.S

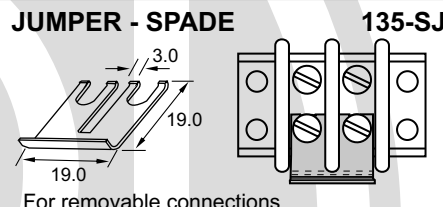


135.SS

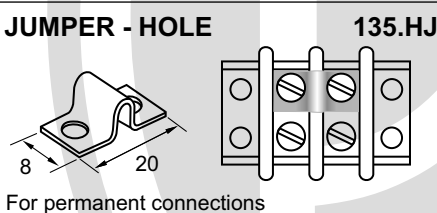


Solder lug

LUGS

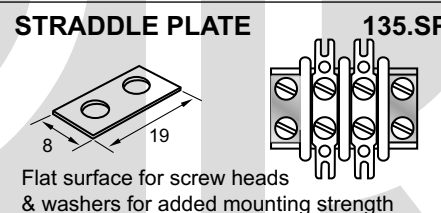


135.SJ



135.HJ

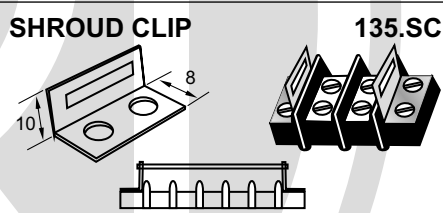
For permanent connections



STRADDLE PLATE

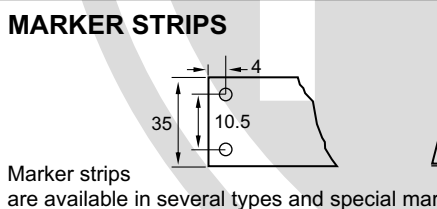
135.SP

Flat surface for screw heads
& washers for added mounting strength



SHROUD CLIP

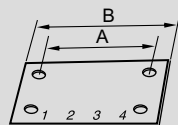
135.SC



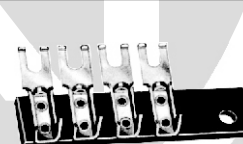
Marker strips

are available in several types and special marking can be offered

135.MS



FANNING STRIPS



135.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 : 1100 V, rms.*
Current rating : 20 AMPS.
Insulation Resistance : 1000 MΩ at 500 VDC

HARDWARE

Screw, Connectors 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 16 to 14.

*Voltage rating based on 1/3 break-down voltage

ORDERING CODE /GUIDE

Type	*Terminal Type	No of ways
TB.135	LS	10

→ **TB.135-LS-10** ←

*Omit when basic block is required.

Manufactured by:

piri electrols pvt. ltd.

A-28, Royal Industrial Estate, Naigaum Cross Road, Wadala, Mumbai 400031. INDIA.

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