

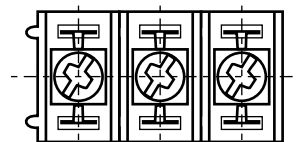
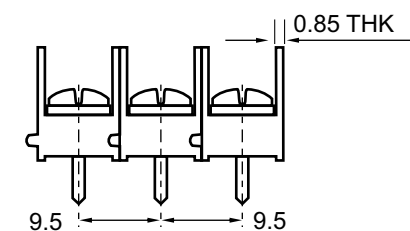
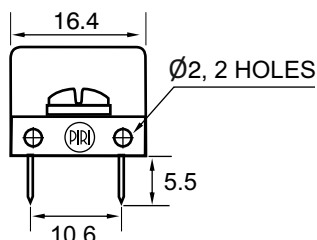
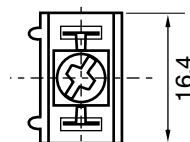
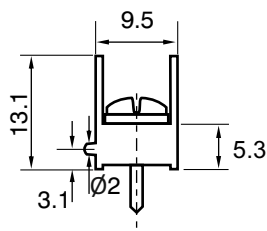
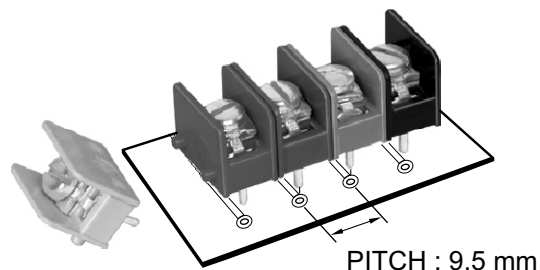
TERMINAL BLOCKS

TYPE : TB.21

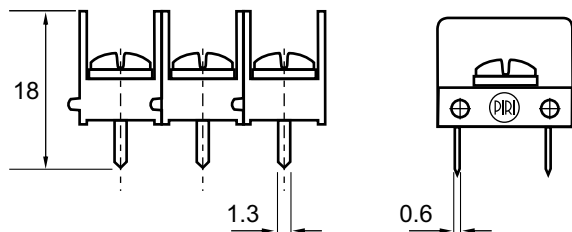
ISSUE - **PIS/TB.21**
DATE : 01.04.15

SERIES - 21

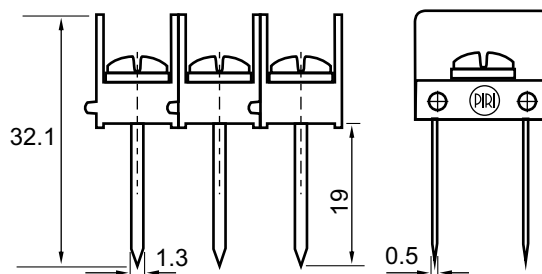
- FOR PCB APPLICATION ONLY
- ADD ON DESIGN FOR MULTIPLE WAYS
- CAPTIVE BINDER WASHER FOR RIGID RETENTION OF WIRES
- CHOICE OF SHORT/LONG TERMINALS



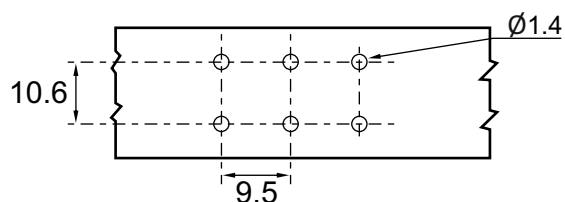
DIMENSIONS (mm)



SHORT TERMINAL CODE: TB.21-LP



LONG TERMINAL CODE: TB.21-LP1



MOUNTING DIMENSIONS FOR PCB's

ORDERING CODE

TYPE	TERMINALS	
	SHORT LP	LONG LP 1
TB.21		
→ TB.21- LP1 ←		

SPECIFICATIONS

Electrical

Rating : 300 V, 10 A.

Insulation Resistance : >1000 MW at 500V DC

Temperature Range : - 45°C + 60°C

Mechanical

Screw Torque : 10 Kg - cm.

Screw : M3.5 x 6.5

With CAPTIVATED BINDER WASHER

Terminal Strip : ABS

Terminals Brass : Tin-plated, 0.8 t

Wire Size : 22-12AWG

Manufactured by:

piri electrols pvt. ltd.

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

☎ (022) 2412 8342/43 • Fax: (022) 2414 9077 • E-Mail : pirelectrols@gmail.com • Website : www.pirelectrols.com

