



CHARACTERISTICS

PM Terminal Block double row screw terminal strips, will help you to connect bare wires to avoid clutter, while jumpers allow signals or power to be distributed neatly, making wiring connection simpler and more efficient, you can quickly disconnect a wiring branch without removing the entire system. PM Terminal Block come with protection covers to avoid accidental touching when use. There are two screw holes at each sides of the terminal blocks, you just need to fix them with screws and connect cables.

ADVANTAGE OF PRODUCTS

- Material : phenolic that heat resistance and hard (UL94V-0)
- All passed standard (PUIL 2000) and IEC 273-1979
- Working temperature = 30°-80°C
- Melting point = up to 180°C
- Test megger = >100 MOhm with insulation tester testing up to 1000 Vdc
- Connector Type: Screw



TYPE	Pole	Current Rating (Amps)
STB-30-6P	6	30
STB-30-12P	12	30
STB-60-3P	3	60
STB-60-4P	4	60
STB-60-6P	6	60
STB-60-9P	9	60
STB-100-3P	3	100
STB-100-4P	4	100
STB-100-6P	6	100
STB-100-9P	9	100
STB-200-3P	3	200
STB-200-4P	4	200
STB-400-4P	4	400

PT Puma Elektrik Niaga

Head Office

Jl. Industri Keroncong No.95
Jati Uwung - Tangerang
Tel.+62 21 5930 8891
Fax. +62 21 590 1458

Marketing Office

Jl. Pangeran Jayakarta No. 141M
Central Jakarta 10730
Jakarta - Indonesia
Tel.: +62 21 2268 599
Fax: +62 21 2268 3803
E-mail: pen@pumaelektrik.com
www.pumaelektrik.com

