7.5mm PITCH PLUG IN

TERMINAL BLOCKS NEW NEW

2-12 pole solid block

Closed and open headers

Horizontal female plug style

Professional rising clamp

Moulded in green UL94-V0 flame retardant PA66

2.5mm² cable entry

UL, CE approved



SPECIFICATION

Electrical Characteristics

Rating Current: 12A/750V **Dielectric Voltage:** $\geq 3kVac/60sec$

Insulation resistance: $\geq 5M\Omega$

Operating Temperature: -20°C to +125°C

Short Period: 160°C

Moulding:UL94-V0 flame retardant PA66Pin/terminal: 5μ tinned phosphor bronzeRising clamp: 5μ nickel copper flash brass

Screw/torque: M3 steel, 6µ zinc, colour passivated and

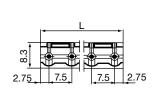
tropicalised/0.5Nm

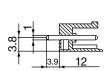
Recommended

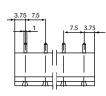
PCB hole size: ø1.4mm

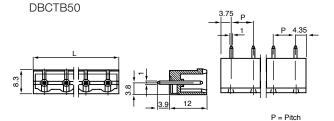
OUTLINE DRAWING

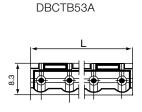
DBCTB52A

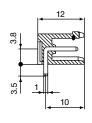


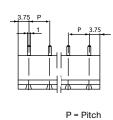


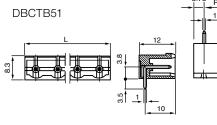


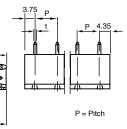


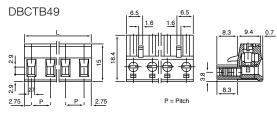












ORDERING INFORMATION

DBC

Dubilier Connectors ТВ

Series

Terminal Blocks 49 = Female 50 = Closed End Str

51 = Closed End R/A 52A = Open End Str 53A = Open End R/A

49

Style

/2

No of Ways

2 = 2ways 3 = 3ways etc.

* Other Number of ways are available up to 12 Please consult office for further details