

### **Terminal Block**

## PLUG IN TYPE TERMINAL BLOCK

### ETB45,47 SERIES

**FLI** E133988(R)

#### **FEATURES**

- Special wire protector design to ensure reliable wire clamping
- Be capable of clamping a wide range of wire diameters
- The male connector of plug using a twin leaf phosphor bronze contact mates with the female socket
- The female socket is mounted and soldered to the P.C.B.
- Good for insertion & withdrawal
- UL 94V-0 grade fire retardant engineering plastic used for the housing

#### **SPECIFICATIONS**

Pitch 3.81mm(0.15inch)
Wire range 16 AWG to 28 AWG
Rated 7 Amp, 300 VAC

Housing material
Polyamide 66 (UL 94V-0) resin

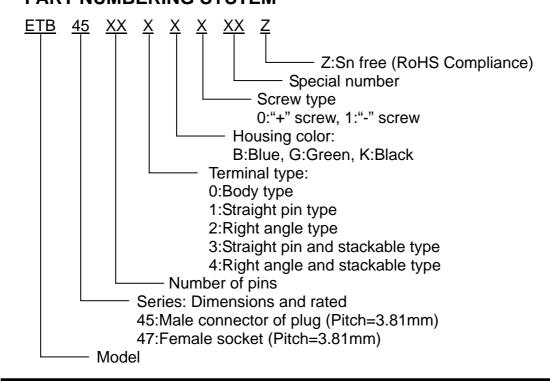
TerminalsScrewsTin plated over BrassZinc plated over Steel

Wire cage
Nickel Plated over Zinc Alloy

Wire protector
Dielectric strength
Insulation resistance
Tin plated over Brass 2000 VAC (Min.)
500 M , 500 VDC



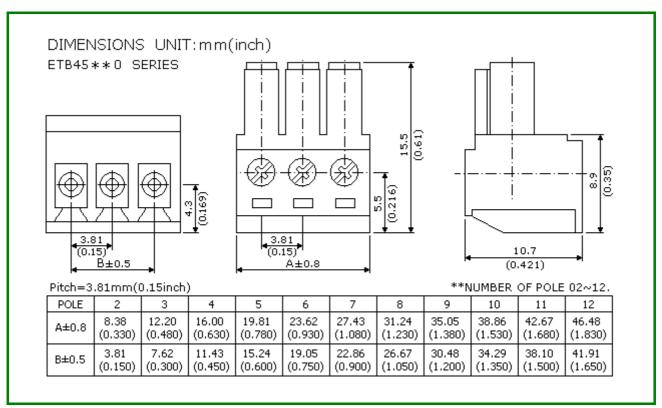
#### PART NUMBERING SYSTEM

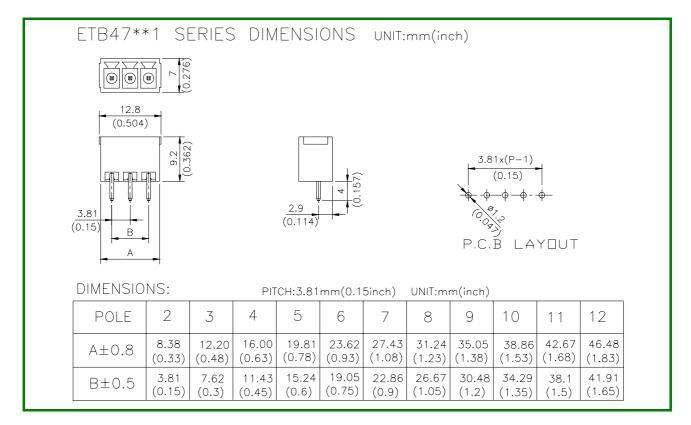




### **Terminal Block**

#### **DRAWING**







# **Terminal Block**

