



# Insulated Terminal Block - 5.2mm - 12 circuit - 22AWG to 8AWG - 30A 600V

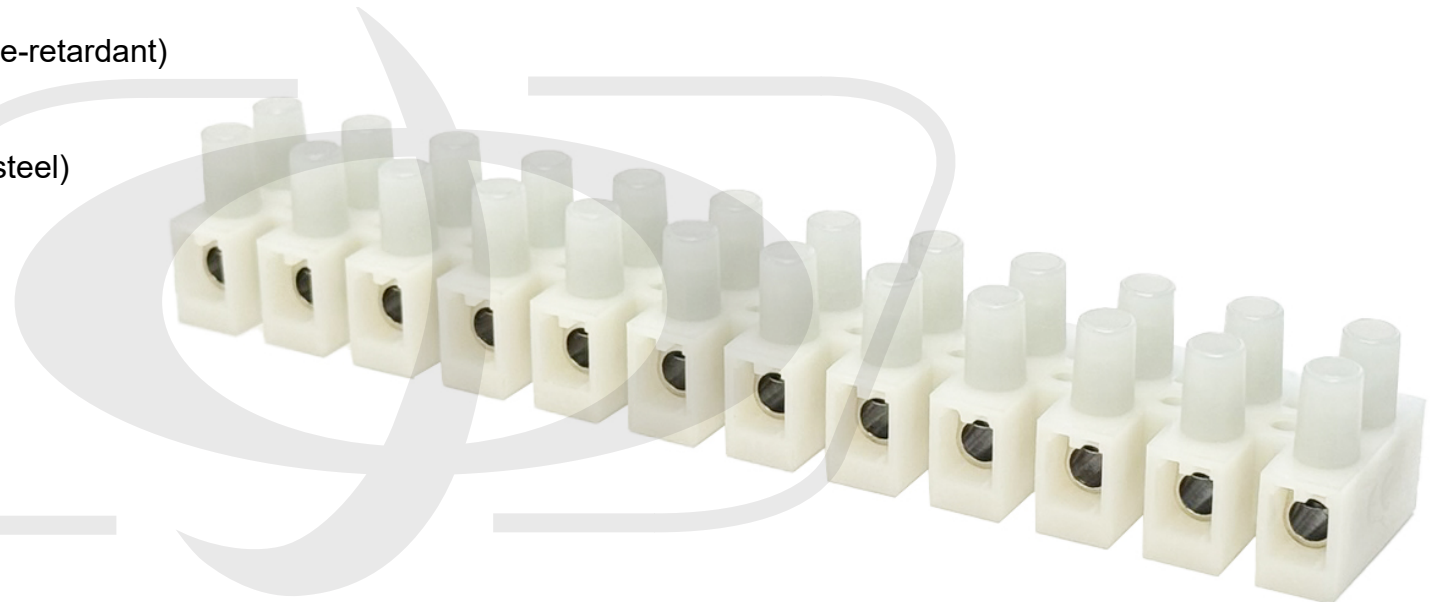
CN-TB12-52 - Specifications

## Description

This insulated terminal block has 12 terminals that can house a variety of wire gauges. It is used to join two 22AWG to 8AWG solid or stranded copper wires together. The modular design allows for the block to be cut into smaller sections or stacked end-to-end.

## Physical Characteristics

Color	White
Material	PA66(UL94V-2 flame-retardant)
Connector Chip	Terminal(Brass) Flat plate(stainless steel)
Number of Terminals	12
Wire Size	22-8 AWG
Voltage Rating	CQC/VDE-500V UL-600V
Overall Length	158mm±1.0mm
Terminal Hole Size	5.2mm±0.1mm
Fix Screw size	ΦA 4.40mm
Amperage	VDE-57A UL-30A



## Approvals

CQC, VDE, c(UL)us	Yes
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## Packaging Information

Package Quantity	1
Product Weight	0.17 lbs [0.07 kg]



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CN-TB12-52 - Dimensions

