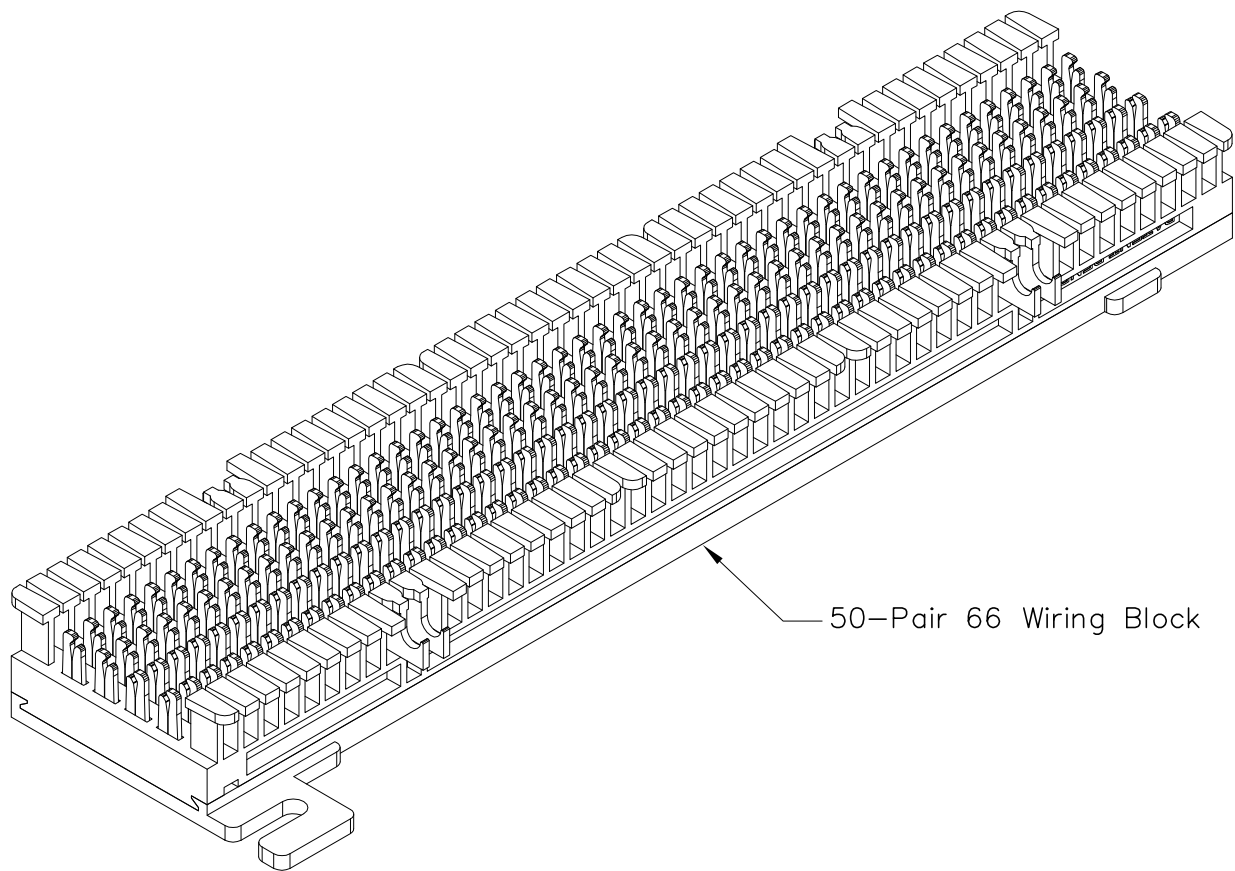


# 50-Pair 66 Wiring Block W/O Bracket

## PRODUCT SPECIFICATION


**Package includes:**

A. 50-Pair 66 Wiring Block, 1 pc

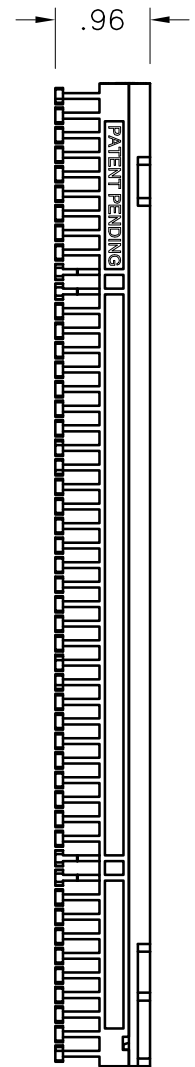
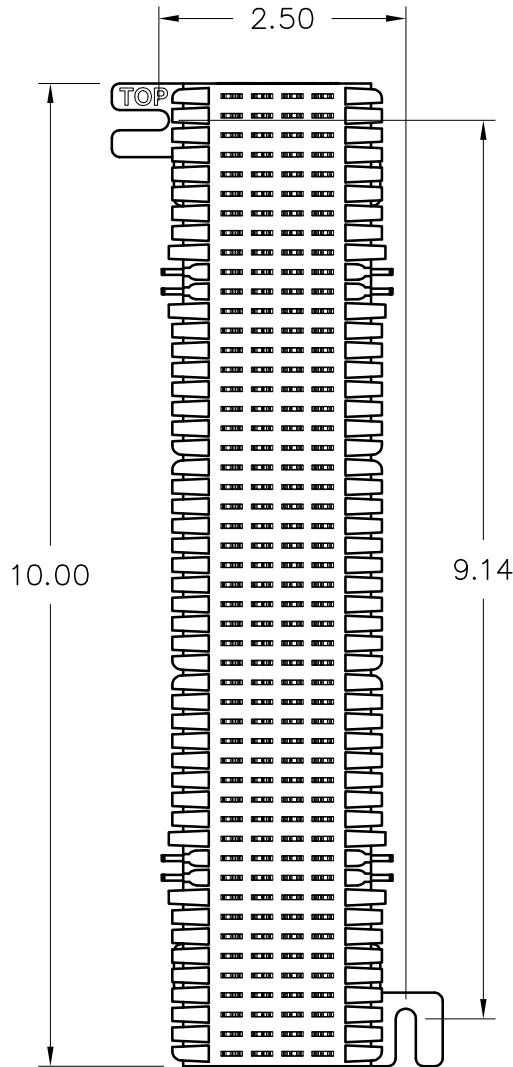
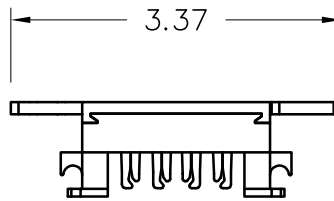


### Features and Benefits:

- Designed for voice and data applications
- Performance exceeds Category 5e connecting hardware requirements specified in TIA/EIA-568-C.2
- Durable and strong high impact flame retardant material
- Mounts on wall or on ICMB89B0WH 89B mounting bracket
- Used with IC066BC025 66 wiring block bridging clips, IC066CV050 66 wiring block cover, and IC066LS050 66 wiring block labeling strips
- UL Listed

66 WIRING BLOCK W/O BRACKET, 50-PAIR				 <i>PremiumProducts</i> <i>ProvenPerformance</i> <i>CompetitivePrices</i>
ITEM NO.	IC066NB050	REV.	B	
DWG NO.	PS066NB050	PAGE NO.	1	

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**NOTE: UNLESS OTHERWISE SPECIFIED**

1. ENVIRONMENTAL CONDITIONS:

- TEMPERATURE STORAGE
- STORAGE: -40 TO +70°C
- OPERATIONAL: -10 TO +60°C
- RELATIVE HUMIDITY (OPERATIONAL):  
MAXIMUM NONCONDENSING 93%

2. ELECTRICAL:

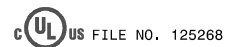
- ELECTRICAL INSULATION RESISTANCE:  
500 MOHMS MIN. @ 100V D.C.
- DIELECTRIC WITHSTANDING VOLTAGE:  
1000V RMS @ 60Hz FOR 1 MINUTE
- CONTACT RESISTANCE: 2.5 mOHMS MAX.

3. MECHANICAL:

- TRANSVERSE EXTRACTION FORCE  
MINIMUM 5N FOR 24 AWG  
MINIMUM 3N FOR 26 AWG
- INSERTION/EXTRACTION LIFE: 200 CYCLES MINIMUM
- IDC WIRE GAUGE: 22~26 AWG

4. PHYSICAL:

- HOUSING: HIGH-IMPACT, FLAME RETARDANT PLASTIC, UL 94V0
- IDC: BRASS PLATED WITH 100 MICRO-INCH OF Sn.



**66 WIRING BLOCK W/O BRACKET, 50-PAIR**

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