

MP Series

25 Pair BET, BET/NID Modular Panel Assemblies

Available with 710 and
MS2 Terminations

BET/NID Versions
Utilize Tii Auto-Jack®

Toolless IDC Connections

CAT5e Transmission Performance

Aluminum Construction



Tii Technologies Inc.

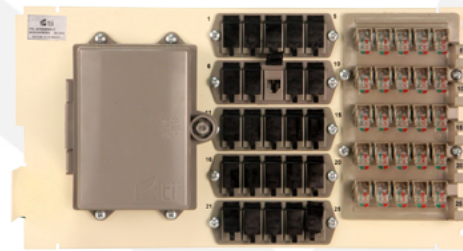
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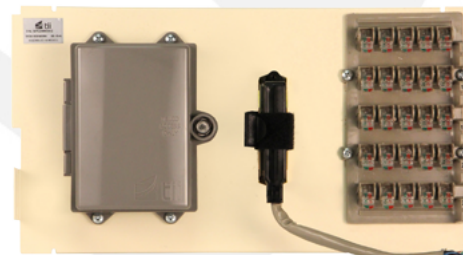
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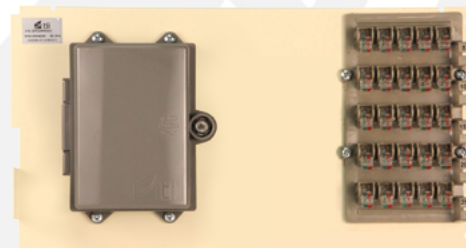
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MP025MNOPN000



MP025RNOPN000



MP025PNOPN000

Tii's MP Series Modular Panels offer a variety of splice modules for central office cable and modular plate expansion. The protection field is populated with solid state or gas tube protectors and is sealed to protect from moisture and corrosion. Available with factory installed & tested solid state or gas tube protectors. Module plates are simply added as required.

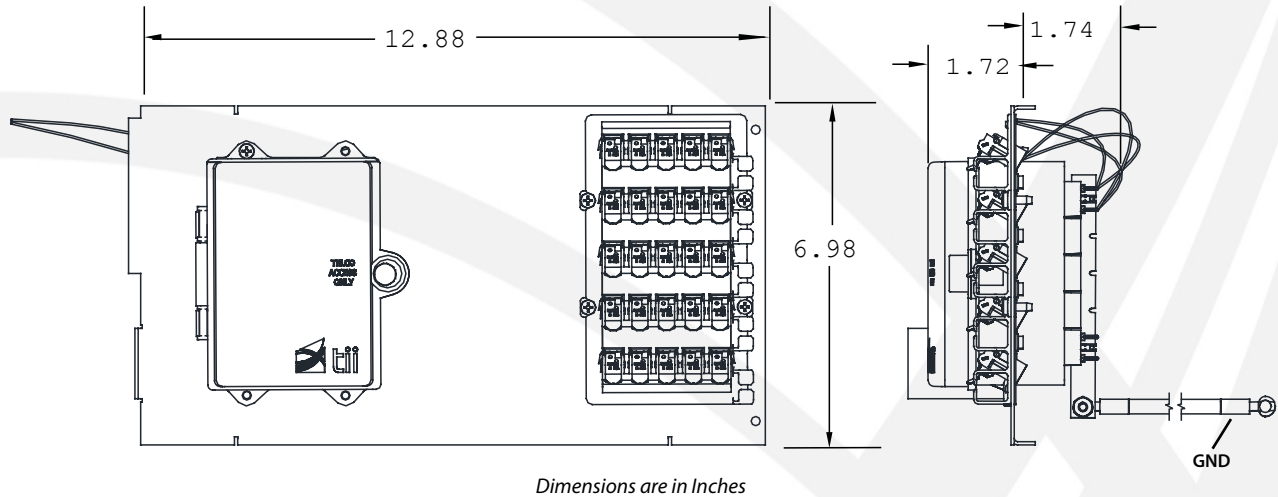
KEY PRODUCT BENEFITS

- ▶ 25 pair assembly plates
- ▶ Industry standard 5-pin protector field
- ▶ Assortment of splice modules for central office cable
- ▶ Available with factory installed solid state or gas tube protectors
- ▶ Stackable for additional capacity using a stacking kit

INDUSTRY STANDARDS

- ▶ IDC Connector - Telcordia TR-NWT-001195
- ▶ BET - Telcordia GR-937/GR-2916
- ▶ NID - Telcordia GR-49/GR-239
- ▶ UL Listed

MP Series Modular Panels



ORDERING INFORMATION

MP	-025	-X	-XXX	-X	-XXX	-XX
	Pair Count	Output	Protection	Input	Stub Length	OEM
	025	N = None M = Toolless IDC & NID P = Toolless IDC R = Toolless IDC & RJ21 S = RJ21	NOP = No Protectors 3B1ES = 300V Solid State Black, no Test Points 3B1FS = 240V Solid State Black, no Test Points 3B3ES = 300V Solid State Red, no Test Points 3B3FS = 240V Solid State Red, no Test Points 3C1ES = 300V Solid State Black, Test Points 3C1FS = 240V Solid State Black, Test Points 3C3ES = 300V Solid State Red, Test Points 3C3FS = 240V Solid State Red, Test Points 6B1E = 350V Gas Tube, Black, PTC, no Test Points 6C1E = 350V Gas Tube, Black, PTC, Test Points 3B1E = 350V Gas Tube, Black, no Test Points 3C1E = 350V Gas Tube, Black, Test Points	G = Stubbed Only H = 4005 GPM (MS2 Gel) K = 4005 DBM (MS2 Dry) P = 710 SC1 (710 Gel) T = 710 SD1 (710 Dry) N = Raw Cable	000 = None 007 = 7 Ft 025 = 25 Ft	Contact Sales