

IF Series

Indoor Fixed BET and BET/NID

CPE/Premise Wiring

MDU

Utility/Municipality

DOT

Wireless



Tii Technologies Inc.

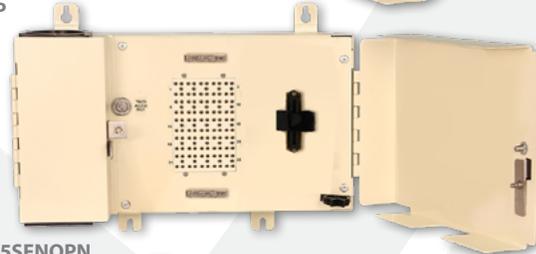
Corporate Headquarters:

141 Rodeo Drive
Edgewood, NY 11717
Phone: 631.789.5000
Fax: 631.789.5063
Toll Free: 888.844.4720
sales@tiitech.com

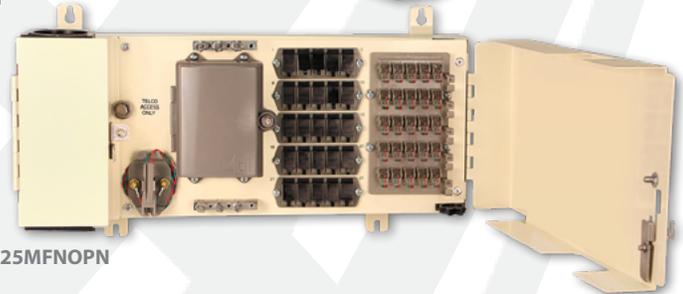
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IF025PFNOP



IF025SFNOP



IF025MFNOP

Tii's IF Series Fixed Indoor BETs and BET/NIDs serve as network demarcation and distribution points to protect and distribute central office cable pairs at the subscribers' premises.

BET/NIDs utilize the Tii Auto-Jack® to accomplish demarcation point testing. When engaged, the Auto-Jack® connects the RJ11 test plug contacts to the Central Office (CO) for dial tone validation, while disconnecting the customer from the circuit.

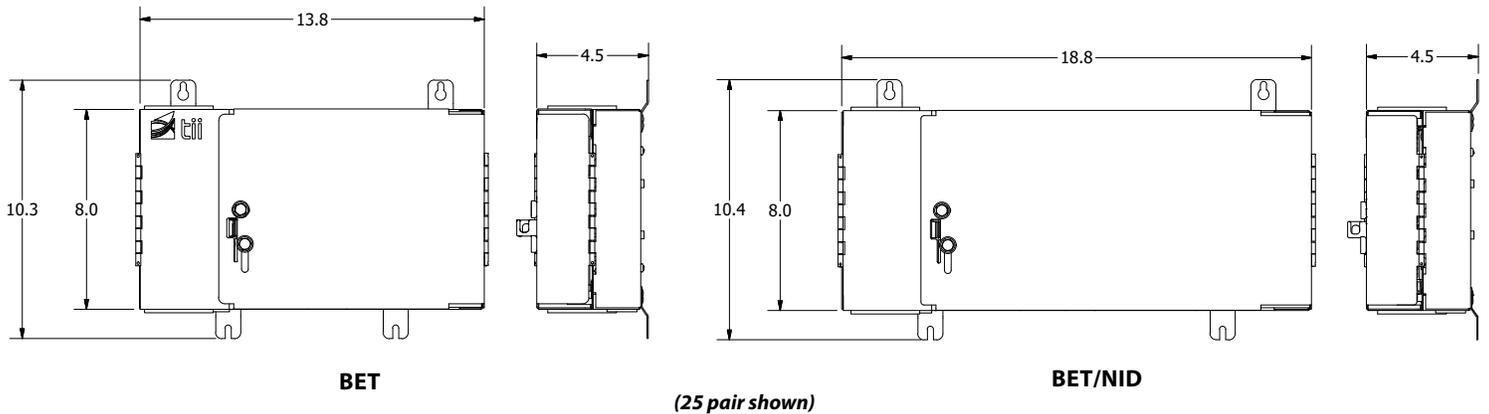
KEY PRODUCT BENEFITS

- ▶ Available in 25, 50 and 100 pair counts
- ▶ Industry standard 5-pin protector field sealed to protect from moisture and corrosion
- ▶ Available with factory installed solid state or gas tube protectors
- ▶ Variety of options for input and output cable terminations including Toolless IDC
- ▶ CAT5e transmission performance
- ▶ 1:1 Cross Connect versions available
- ▶ Outer cover and splice chamber requires 216 tool for access
- ▶ Pad-lockable with Telco override
- ▶ Steel construction; beige powder coat
- ▶ Stackable for additional capacity using Tii's BET-STK-KIT

INDUSTRY STANDARDS

- ▶ IDC Connector - Telcordia TR-NWT-001195
- ▶ BET - Telcordia GR-937/GR-2916
- ▶ NID - Telcordia GR-49/GR-239
- ▶ UL Listed to 497

IF Series BETs



Dimensions are in Inches

	Pair Count	Dimensions (height x width x depth)
BET	25	8" x 13.8" x 4.5"
	50	14" x 13.8" x 4.5"
	100	14" x 19.5" x 4.5"
BET/NID	25	8" x 18.8" x 4.5"
	50	14" x 18.8" x 4.5"
	100	27.5" x 18.8" x 4.5"
BET with RJ21 only	25	8" x 13.8" x 4.5"
	50	14" x 13.8" x 4.5"
	100	14" x 19.5" x 4.5"

ORDERING INFORMATION

IF	XXX	X	F	XXX	X	XXX	XX
	Pair Count	Output	Housing	Protection	Input	Cable Length	OEM
	025	N = None	F = Fixed	NOP = No Protectors	G = Stub Cable	007 = 7 Ft.	Contact Sales
	050	C = 66 Block		3B1ES = 300V Solid State Black, no Test Points	P = 710 SC1 (710 Gel)	025 = 25 Ft.	
	100	M = Tooless IDC & NID		3B1FS = 240V Solid State Black, no Test Points	T = 710 SD1 (710 Dry)	050 = 50 Ft.	
		P = Tooless IDC		3B3ES = 300V Solid State Red, no Test Points	N = Raw Cable	100 = 100 Ft.	
		R = Tooless IDC & RJ21		3B3FS = 240V Solid State Red, no Test Points			
		S = RJ21		3C1ES = 300V Solid State Black, Test Points			
		T = Tooless IDC & 1:1 Cross Connect		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			