FIBER OPTICS

FET4S Series

32F Indoor/Outdoor Fiber Distribution Enclosure

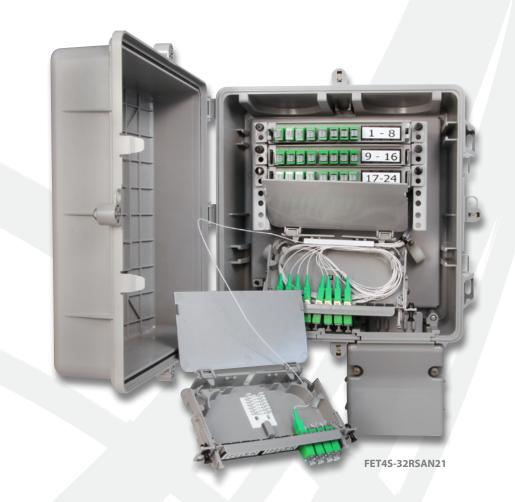
FTTx
MDU
PON
Utility/Municipality



Tii Technologies Inc.

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

www.tiitech.com



The FET4 is an indoor/outdoor, weatherproof family of enclosures that can be pole or wall mounted. This compact enclosure is a high density modular cassette unit ideal for MDU, Commercial or PON solutions using the PLC Splitter (1xN) for up to 32 customer service ports. Its flexible design and options support a wide range of deployment styles including fusion splicing, field termination, X-connect and factory installed cable stubs.

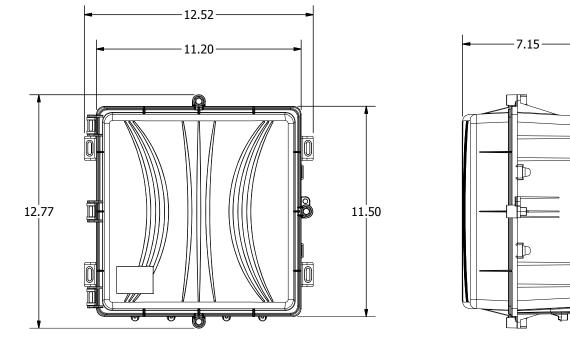
KEY PRODUCT BENEFITS

- Compact weatherproof design available with external ground, pigtails, splicing capabilities, custom stub lengths, and Tii PLC9 splitters
- High Density
- PON solution
- Modular patch & splice cassettes for added flexibility supporting 32F
- Ability to support mid-span cable access
- Multiple cable entry/exit modules for exact fit cable and conduit up to 1.5"
- Outer covers secured by 216 tool compatible 3/8" hex head bolt with padlock provisions
- Constructed of superior materials capable of withstanding harsh outdoor environments
- Pole and wall mount
- Factory installed stubs

INDUSTRY STANDARDS

- Designed to NEMA-4, GR-771 and GR-2898 Requirements
- Meets GR-1361-CORE "Severe Environmental Conditions" (-40°C 80°C)
- CUL Listed

FET4S Series



Dimensions are in Inches

ORDERING INFORMATION

FET4S	_	XX	X	XX	X	X	X
		Fiber Ports	Fiber Type	Adapters	Pigtail	Splitter Type	Splitter Qty.
		12	R = Singlemode	NA = None	N = None	0 = None	0-4
		24	K = MM62.5 OM1	SC = SC/UPC	5 = 250um	1 = 1x4	
		32	S = MM50 OM3	SA = SC/APC	9 = 900um	2 = 1x8	
					R = Ribbon	3 = 1x16	
						4 = 1x32	

INFORMATION CONTAINED IN THIS PUBLICATION IS PROVIDED ONLY FOR YOUR CONVENIENCE AND IS SUBJECT TO CHANGE WITHOUT NOTICE. TII TECHNOLOGIES MAKES NO REPRESENTATIONS OR WARRANTIES OF ANY KIND WHETHER EXPRESS OR IMPLIED, WRITTEN OR ORAL, STATUTORY OR OTHERWISE, RELATED TO THE INFORMATION, INCLUDING BUT NOT LIMITED TO ITS CONDITION, QUALITY, PERFORMANCE, MERCHANTABILITY OR FITNESS FOR PURPOSE; AND TII TECHNOLOGIES DISCLAIMS ALL LIABILITY ARISING FROM THE USE OF THIS INFORMATION.