

WSE-288

*Wall Mount
Splice Enclosure,
288 Single,
864 Mass Fusion*

Data Center

Headend/CO

FTTx

MDU

PON

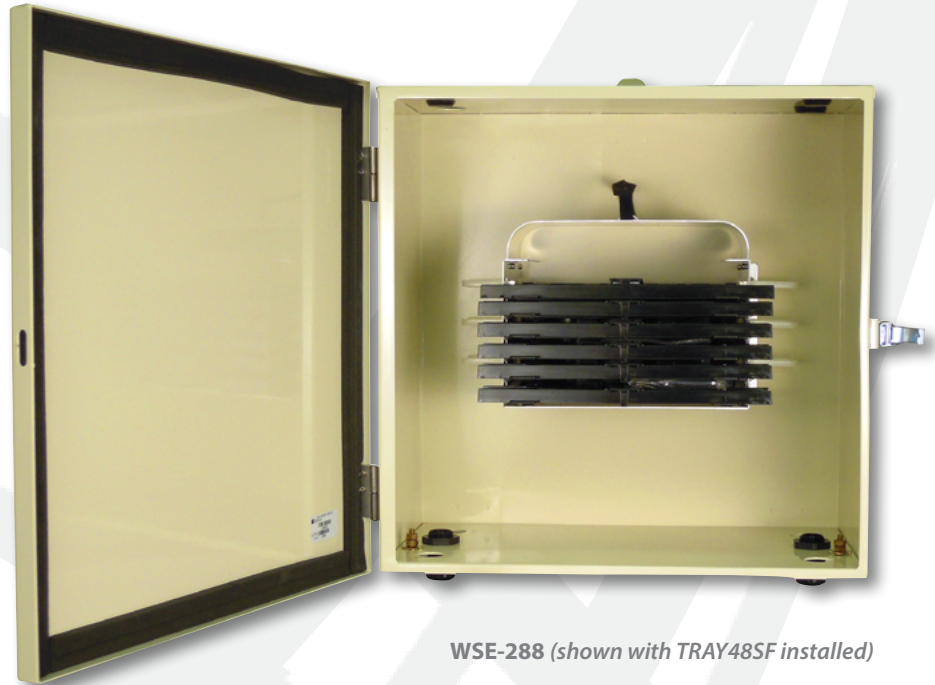
Utility/Municipality



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WSE-288 (shown with TRAY48SF installed)

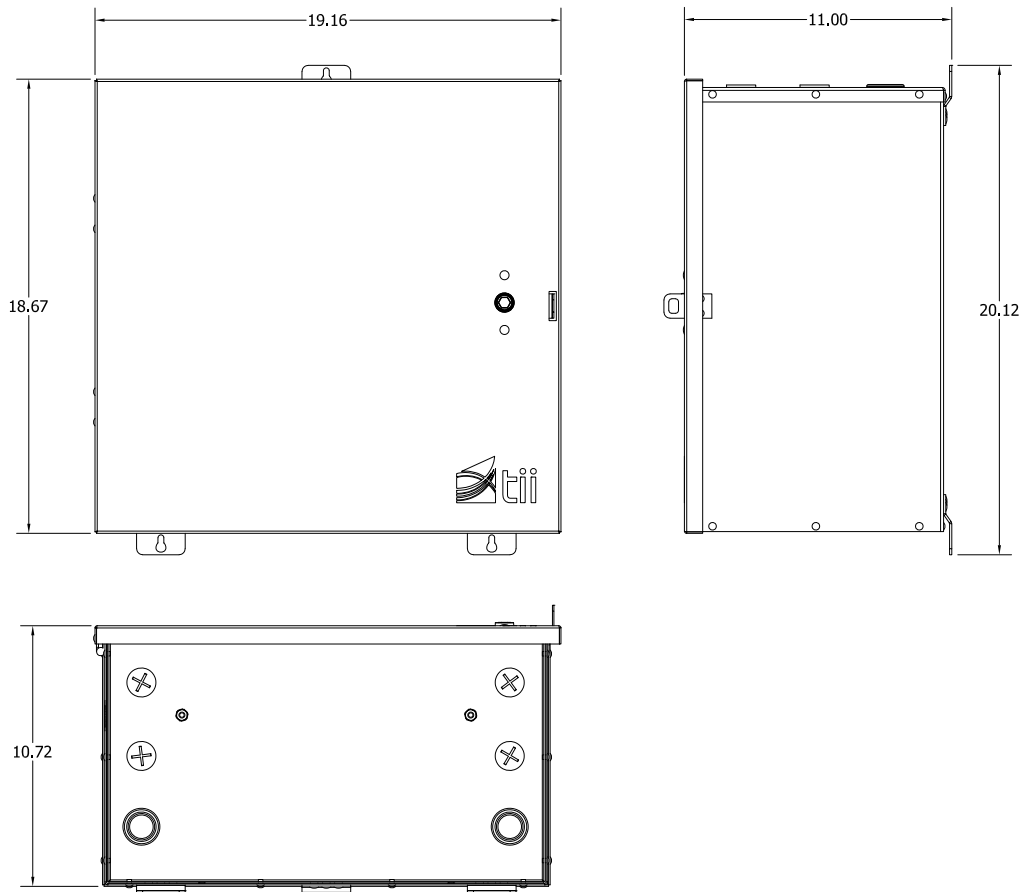
Wallmount fiber optic splice enclosure to transition from OSP to premise optical cable. WSE provides storage and protection of fiber splices. Multiple NPT compatible cable entry/exit locations are provided on the top and bottom with grommets to prevent dust and water from entering the housing. Integrated ground points are provided for proper grounding of armored cables.

KEY PRODUCT BENEFITS

- ▶ High capacity with small footprint
- ▶ 3 point mounting feet for easy installation
- ▶ Removable, lockable hinged door
- ▶ Top and bottom cable entry
- ▶ 4 ea 1" NPT cable gland compatible ports
- ▶ 8 ea ¾" NPT cable gland compatible ports
- ▶ Easy re-entry and fiber rearrangement
- ▶ Internal and external ground studs for proper grounding of armored cable

INDUSTRY STANDARDS

- ▶ Listed to UL497
- ▶ NEMA-3S, IP-55



Dimensions are in Inches

SPECIFICATIONS

Splice Trays	6 universal telescoping
Splice Capacity	288 single / 864 mass fusion
Cable Entry Points	6 top and 6 bottom
Cable Diameter	0.25" to 1.25"
Grounding Studs	2
NEMA	3S
Dimensions	18.5" H x 20" W x 11.5" D
Material	0.08" aluminum powder coat beige

ORDERING INFORMATION

Model #	Description	Standard Pkg.
WSE-288	Wallmount Splice Enclosure 6 HD Splice Tray Capacity	1 ea. 29" x 27" x 14" - 28 lbs.
TRAY48SF	Splice Tray High Density 48 Single Fusion	1 ea. 14" x 14" x 2" - 2 lbs.
TRAY18MF	Splice Tray High Density 18 Mass Fusion	1 ea. 14" x 14" x 2" - 2 lbs.
KT-CG-NPT-1	Cable Compression Gland NPT 1" (0.748 - 1.0")	10 ea. 12" x 8" x 5" - 3 lbs.
KT-CG-NPT-3	Cable Compression Gland NPT 3/4" (0.512 - 0.709")	10 ea. 12" x 8" x 5" - 3 lbs.