605-50 Series

Fifty Pair
Aerial Terminal

CPE Premise Wiring

Headend/CO

Utility/Municipality

605-50-10

KEY PRODUCT BENEFITS

TERMINAL

▶ High density polyethylene protects splices from UV degradation and harsh environments

▶ Innovative design permits access to splicing without the removal of the closure or the cable bonding

▶ Accommodates straight, butt, and branch splices to non-pressurized communication cables of up to 3.5"(bundle size)

▶ Screened vents provide ventilation and water drainage

▶ Replaceable rubber or spiral end seals

▶ Convenient ground connection point for shielded or drain wire equipped cables

▶ Ample space in terminal for wire management

▶ Terminal compartment accommodates up to five ADX-5T Sealed Terminal Blocks. Each block is capable of terminating five conductor pairs

ADX-5T GEL-SEALED IDC TERMINAL BLOCKS

▶ No stripping of wire required prior to termination

▶ Gel-Sealed IDC terminations reduce installation time and increase reliability

▶ Tool-less rockers speed wire termination. No special tooling required. Guaranteed connection every time

▶ Upper wire ports accept 22-24 AWG terminations via tool-less rocker technology. Lower wire ports accept 18.5-24 AWG

▶ Transparent driver enables verification that conductor pairs are fully inserted prior to termination

▶ Angled entry ports for easy access termination

▶ Integral sealed test points are easily accessible and hold standard issued test clips securely

Tii Technologies Inc.

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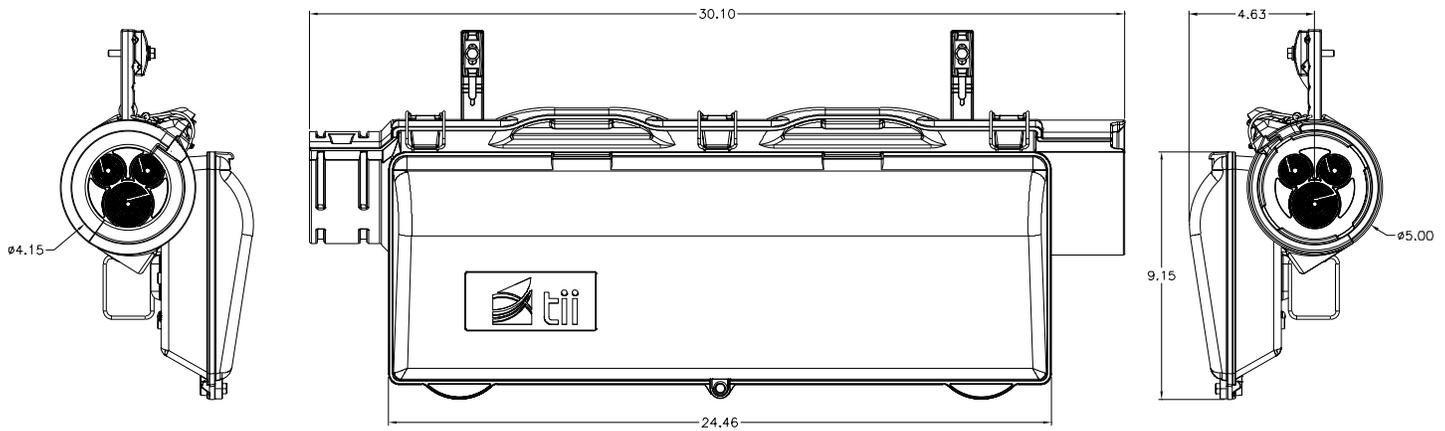141 Rodeo Drive
Edgewood, NY 11717
Phone: 631.789.5000
Fax: 631.789.5063
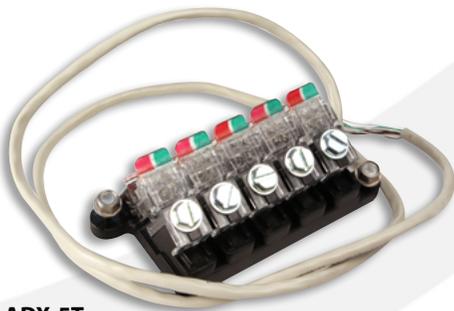Toll Free: 888.844.4720
sales@tiitech.com

Dimensions are in Inches

ORDERING INFORMATION

Model No.	Description
605-50-5	Terminal Housing with Closure Equipped with Five ADX-5T Five Pair Sealed Terminal Blocks
605-50-10	Terminal Housing with Closure Equipped with Ten ADX-5T Five Pair Sealed Terminal Blocks
ADX-5T	Five Pair Gel-Sealed Terminal Block
00194101	Pair of Replacement Rubber End Seals

ACCESSORIES

(Not Shown to Scale)

ADX-5T
IDC Terminal Block