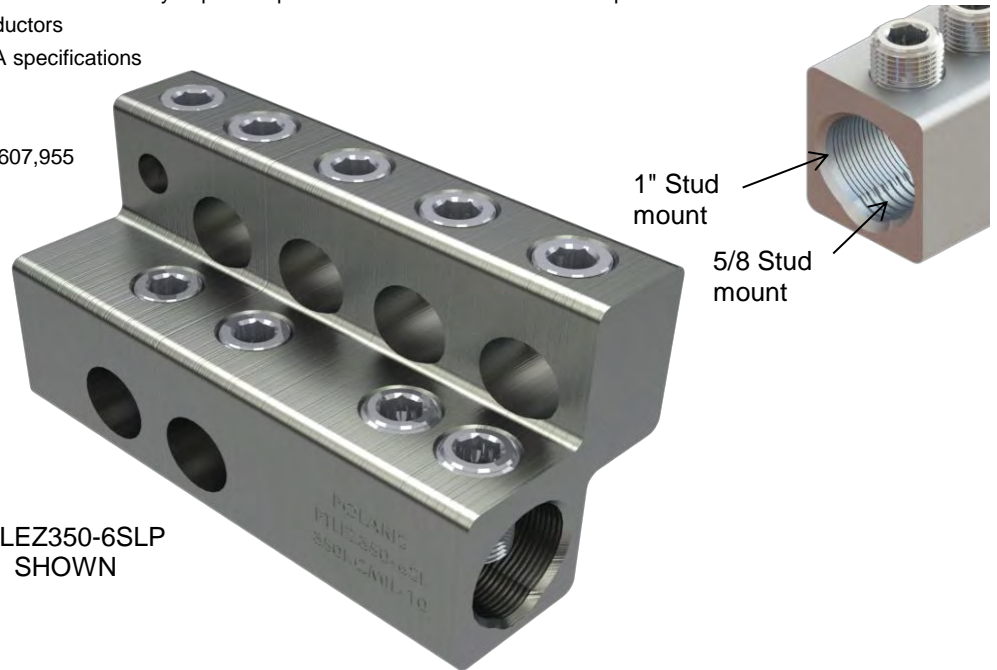


**Utility - Single Phase Transformer Connectors for Underground Use**

**PTLEZ - Multi-Stud "Z" Transformer Connectors**

- \* Manufactured from high strength 6061-T6 aluminum alloy to provide premium electrical and mechanical performance
- \* Dual rated for copper or aluminum conductors
- \* Meets or exceeds ANSI C119.4 Class A specifications
- \* Range taking design reduces inventory
- \* Rated for 600 Volts
- \* Patented multi-stud design. Patent # 7,607,955



Catalog Number	Stud Size	Number of Ports	Dimensions, Inches			Wire Range KCMIL
			L	W	H	
PTLEZ350-4P	5/8"-11, 1"-14	4	3.11	2.25	2.88	350 - #10
PTLEZ350-6P	5/8"-11, 1"-14	6	4.11			
PTLEZ350-8P	5/8"-11, 1"-14	8	5.11			
PTLEZ500-4P	5/8"-11, 1"-14	4	3.50	2.25	2.88	500 - #10
PTLEZ500-6P	5/8"-11, 1"-14	6	4.63			
PTLEZ500-8P	5/8"-11, 1"-14	8	5.75			
PTLEZ600-4P	5/8"-11, 1"-14	4	3.88	2.25	2.88	600 - #10
PTLEZ600-6P	5/8"-11, 1"-14	6	5.13			
PTLEZ600-8P	5/8"-11, 1"-14	8	6.38			
PTLEZ750-4P	5/8"-11, 1"-14	4	4.06	2.50	3.38	750 - 1/0
PTLEZ750-6P	5/8"-11, 1"-14	6	5.38			
PTLEZ750-8P	5/8"-11, 1"-14	8	6.69			

**OPTIONS:**

- SC - Lock On Cover (PTLEZSC Prefix)
- CC - Slip on Cover (PTLEZCC Prefix)
- IPC - Pre-insulated (IPCTLEZ Prefix)
- A - Anodized set screws
- T - Tin plated
- SL - 1/0 - #14 Streetlight outlet, adds apx. 7/8" to length
- K - Kit (Two insulated and one bare)
- R - Right hand design
- For omission of oxide inhibitor delete suffix "P"

Example:  
PTLEZ500-6SLP



Consult factory for additional configurations not listed