

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

**PTLH - Heavy Duty Transformer Lugs**

- \* 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
- \* Mounting holes at standard NEMA 1.75" spacing



PTLH500-64P  
SHOWN

Catalog Number	Mounting Holes	Number of Ports	Dimensions, Inches			Wire Range KCMIL
			W	H	L	
PTLH350-P	2	1	1.00	1.50	5.50	350 - #10
PTLH350-42P	4	2	2.75			
PTLH350-43P	4	3	3.12			
PTLH350-64P	6	4	4.50			
PTLH350-86P	8	6	6.25			
PTLH350-108P	10	8	8.25			
PTLH500-P	2	1	1.25	1.50	5.50	500 - #10
PTLH500-42P	4	2	2.75			
PTLH500-43P	4	3	3.50			
PTLH500-64P	6	4	4.63			
PTLH500-86P	8	6	6.88			
PTLH500-108P	10	8	9.13			
PTLH600-P	2	1	1.38	1.50	5.50	600 - #6
PTLH600-42P	4	2	2.88			
PTLH600-43P	4	3	3.88			
PTLH600-64P	6	4	5.13			

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**OPTIONS:**

A - Anodized set screws

T - Tin plated

For omission of oxide inhibitor delete suffix "P"

Covers available

Example:

**PTLH500-64AP**

Anodized Screws

Inhibitor (must be last)

Consult factory for additional configurations not listed

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Catalog Number	Mounting Holes	Number of Ports	Dimensions, Inches			Wire Range KCMIL
			W	H	L	
PTLH600-86P	8	6	7.63	1.50	5.50	600 - #6
PTLH600-128P	12	8	10.13			
PTLH750-P	2	1	1.44	1.81	6.19	750 - 1/0
PTLH750-42P	4	2	2.75			
PTLH750-43P	4	3	4.06			
PTLH750-64P	6	4	5.37			
PTLH750-84P	8	4	6.25			
PTLH750-106P	10	6	8.00			
PTLH750-128P	12	8	10.40	1.81	6.19	1000 - 1/0
PTLH1000-P	2	1	1.63			
PTLH1000-42P	4	2	3.25			
PTLH1000-43P	4	3	4.75			
PTLH1000-84P	8	4	6.25			
PTLH1000-126P	12	6	9.88			
PTLH1000-148P	14	8	12.25			

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 Anodized Screws  
 Inhibitor (must be last)

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