



Compression connector line UL/CSA approved with the most recognized, available, and used compression tooling:



BBLU-6D-2TC14 - Copper Penn-Crimps® Telecommunication Lug

Long barrel lugs for copper stranded wire

2 Hole Lugs

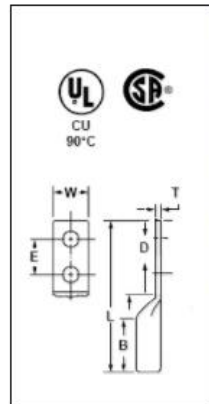
Seamless, one piece pure copper construction.

Tin plating assures maximum conductivity.

Generous entrance chamfer provides easy cable insertion.

End of cable is protected from environmental hazards by completely closed transition.

Product Drawing:



Catalog number and conductor size marked on every piece insures positive identification.

45° and 90° Variations are UL Listed and CSA Certified. Contact factory for price and availability.

Can be installed with existing crimping tools.

Color coding conforms to industry requirements to insure proper connector/die selection and to provide for faster installation.

UL/CSA approved with Versa-Crimp® tooling and wire ranges. Versa-Crimp® is a registered trademark of Hubbell Incorporated.

BBLU-2TC LUGS ARE SUITABLE FOR USE AT VOLTAGES UP TO 35KV

Conductor Type	Conductor Range	Wire Diameter (in.)
Concentric, compressed, and compact copper stranding	6 Str.	.184
Stud Size	1/4"	
No. of Holes in Pad	2 (5/8" centers)	

Additional Details	
UL Listing	CU 90°C / UL486A Power / UL467 Grounding / Grounding & Bonding / Direct Burial
CSA Listing	CSA C22.2 No.65 Power / CSA C22.2 No.41 Grounding / Grounding & Bonding / Direct Burial

Approximate Dimensions	
B (in.)	1 1/8
D (in.)	1.22
E (in.)	5/8
L (in.)	2.60
T (in.)	.09
W (in.)	.41

Installation Tools & Dies	
Die Color Code	Blue
Burndy Die Index	B-7
Huskie / PUC Die Set	HT41AT
T & B Die	24
PUC Mechanical Tools	TDM-250 TDM-500