

PermaGround Lay-In Ground Lug



nVent ERICO PermaGround Lay-In Ground Lug is an electrical connector engineered for easy and efficient grounding. Its open-faced design allows the grounding conductor to be "laid in" without the need to thread it through a closed connector, simplifying installation.

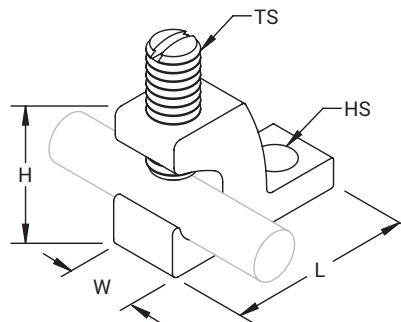
FEATURES

- Typically used in solar bonding lug applications
- Lay-In features allows for easy positioning and installation



Finish: Tinned

Part Number	Material	Length L	Width W	Height H	Hole Size HS	Thread Size TS	Conductor Size	Certifications
GBL-4DB	Copper	1.15"	0.375	0.825	0.218	¼" NF	#14 Solid - #4 Stranded	CSA 4414-04, UL KDER
GBL-4DBT	Copper	1.15"	0.375	0.825	0.218	¼" NF	#14 Solid - #4 Stranded	UL QIMS, E354420, CSA 5313-91.29601
GBL-4DB-14	Copper	1.15"	0.472	0.825	0.265	¼" NF	#14 Solid - #4 Stranded	CSA 4414-04, UL KDER
GBL-4DBT-14	Copper	1.15"	0.472	0.825	0.265	¼" NF	#14 Solid - #4 Stranded	CSA 4414-04, UL KDER
EL6CADB	Copper, Stainless Steel 304 (EN 1.4301)	1.04"	0.39"	0.76"	0.22"	¼" NF	#14 Solid - #4 Stranded, 2.5 mm ² Stranded - 16 mm ² Stranded	cUL, UL



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