## <sup>®</sup> PHYSICAL INFRASTRUCTURE SYSTEMS

**One-Hole Grounding Lay-In Lug** 



A. System

**Overview** 

**DB**⊥ RATED

grounding conductor

Copper

· Used for quick installation of a continuous

• UL 467 Listed for grounding and bonding, copper lugs

UL Listed for direct burial in earth or concrete

(\u00fbL LISTED

## С. Fiber Optic Systems

D. Power over Ethernet

E. Zone Cabling

F. Wireless

G.

**Outlets** 

H. Media Distribution

١. Physical Infrastructure Management

J. Overhead & Underfloor Routing

K. Surface Raceway

L. Cabinets, Racks & Cable Management

Μ. **Grounding** & Bonding

N. Industrial

0. Labeling & Identification

P. Cable Management Accessories

> Q. Index



Aluminum

• UL Listed for use up to 600	V and temperature rated 90°C
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· Wide wire range-taking capability minimizes inventory requirements

Part Number	Set Screw Material	Conductor Size Range	Stud Hole Size In.	Hex Key Size In.	Length In.	Width In.	Height In.	Std. Pkg. Qty.	
Copper Body									
LICC4-22-C	Stainless Steel	#14 AWG – #4 AWG	0.22	**	1.09	0.39	0.75	100	
Tin-Plated Copper Body									
LICC4-22TP-C	Stainless Steel	#14 AWG – #4 AWG	0.22	**	1.09	0.39	0.75	100	
Tin-Plated Aluminum Body									
LIAC4-22-C	Stainless Steel	#14 AWG – #4 AWG	0.22	**	1.06	0.39	0.78	100	
LIAS1/0-14-L	Zinc Plated Steel	#14 AWG – 1/0 AWG	0.27	**	1.50	0.61	1.10	50	
LIAS250-56-Q	Zinc Plated Steel	#6 AWG – 250 kcmil	0.33	1/4	2.20	0.80	1.70	25	

\*\*Uses slotted head set screw.

The use of Panduit oxide inhibiting joint compound (CMP) is recommended for pad to conductor connections. Refer to www.panduit.com for more information.