



Connecting Bar for EBB-16

Data Surge Protection Device Technical Data Sheet

GSBB-CB-LC

Features

- Provides bonding connection means for building or site grounding systems
- Maintains equipotential condition for physical grounding structure
- Enhances system shielding effectiveness against lightning and EMP

Applications

- Building grounding systems
- Tower grounding systems
- Laboratory testing

Description

Equipotential bonding bar GSBB-CB-LC from L-com provides a simple means to properly all building grounding system elements together to remain at the same potential. L-com RF surge protector products are available in stock with same day shipping.

Electrical Specifications

Description	Minimum	Typical	Maximum	Units
Connectors		Connecting Bar		

Mechanical Specifications

Size	Minimum	Typical	Maximum	Units
Height		0.1 in	[2.54 mm]	
Width		1.34 in	[34.04 mm]	
Depth		3.94 in	[100.08 mm]	
Weight		0.1 lbs	[45.36 g]	

Environmental Specifications

Operating Temperature	-40 to +80 deg C
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Our portfolio includes coaxial cable assemblies, connectors, adapters and custom products as well as lightning and surge protectors, NEMA rated enclosures, and an RF product line which includes antennas, amplifiers, passive, and active components.

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GSBB-CB-LC CAD Drawing

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