

Bonding and Grounding Compression Lugs

Data Solutions



The Compression Lugs terminate copper or tinned-copper conductors for connection to busbars, cabinets, racks, and cable runway. They are color-coded by conductor size. Installation of the Compression Lugs requires two screws (not included).

FEATURES

The Compression Lugs terminate copper or tinned-copper conductors for connection to busbars, cabinets, racks, and cable runway

They are color-coded by conductor size. Installation of the Compression Lugs requires two screws (not included)

SPECIFICATIONS

Table 1/2

Catalog Number	Article Number	Material	Finish	Thickness	Cable Size	On-Center Dimension Between Holes
DGCL201	17256	Copper	Electroplated, Tinned	0.14in	#2/0	1in
DGCL21	17254	Copper	Electroplated, Tinned	0.14in	#2	0.625in
DGCL22	17255	Copper	Electroplated, Tinned	0.14in	#2	1in
DGCL402	17257	Copper	Electroplated, Tinned	0.14in	#4/0	1in
DGCL61	17252	Copper	Electroplated, Tinned	0.14in	#6	0.625in

CatalogNumber	Article Number	Material	Finish	Thickness	Cable Size	On-Center Dimension Between Holes
DGCL62	17253	Copper	Electroplated, Tinned	0.14in	#6	1in

Table 2/2

Catalog Number	Article Number	Required Screw Size
DGCL201	17256	3/8
DGCL21	17254	1/4
DGCL22	17255	3/8
DGCL402	17257	3/8
DGCL61	17252	1/4
DGCL62	17253	3/8

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE