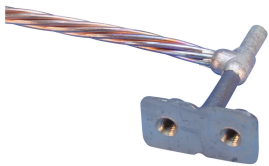


GROUND POINT ASSEMBLY, RA CONFIGURATION, B1622Q GROUND PLATE, 4/0 STRANDED, 36" CABLE

CATALOG NUMBER

B530C2Q36



FEATURES

Convenient ground system connection points in concrete structures

Used for equipment, machinery and structure grounding

Results in maximum current-carrying capacity equal to the cross-sectional area of the conductor or stud

The nVent ERICO Cadweld connection between the stud and pigtail will not loosen or corrode

PRODUCT ATTRIBUTES

Material: Copper Alloy

Ground Plate Configuration: RA

Ground Plate Part Number: B1622Q

Conductor Size: 4/0 Stranded

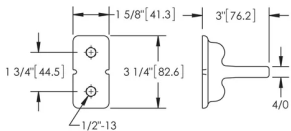
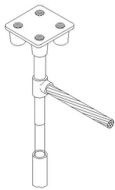
Cable Length: 36"

ADDITIONAL PRODUCT DETAILS

Custom lengths available.

B530-A-2Q-72		
B530	Ground Plate Configuration	B530 = RA B531 = RB B532 = SS B533 = TA
A	Ground Plate Part Number	A = B1612Q B = B1613Q C = B1622Q D = B1642Q E = B1643Q
2Q	Cable Code	1G = #6 Solid 1L = #4 Stranded 1V = #2 Stranded 2C = 1/0 Stranded 2G = 2/0 Stranded 2Q = 4/0 Stranded 2V = 250 MCM Stranded 3D = 350 MCM Stranded 3Q = 500 MCM Stranded
72	Cable Length (inches)	

DIAGRAMS



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.

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