

# Mesh Bonding Network Connector, MBNC240



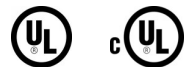
## FEATURES

Allows for fast, simple and economical field connection of grounding and bonding wires

Heavy duty clamps with stainless steel hardware are suitable for direct burial

Can accommodate additional pigtails that can be used to connect to building steel and equipment

Can be combined with Universal Pedestal Clamp for bonding to various pedestal sizes for mesh bonding networks



## SPECIFICATIONS

| Catalog Number | Material                                | Conductor Size                                                    | nVent ERICO Cu-Bond Conductor | Complies With |
|----------------|-----------------------------------------|-------------------------------------------------------------------|-------------------------------|---------------|
| MBNC240        | Copper, Stainless Steel 304 (EN 1.4301) | #2 Solid - 4/0 Stranded, 35 mm <sup>2</sup> - 100 mm <sup>2</sup> | CBSC8, CBSC10, CBSC13         | IEC® 62561-1  |

## ADDITIONAL PRODUCT DETAILS

IEC compliance is valid only for nVent ERICO Cu-Bond Conductors listed.



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](http://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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