

Custom Engineered and Made to Order Flexible Electric Conductors

Let the nVent ERIFLEX engineering team help solve your project needs.

nVent ERIFLEX delivers low voltage power distribution solutions that reduce total installed cost and increase design flexibility by providing a comprehensive range of innovative and reliable products through global end user application expertise.



NVENT ERIFLEX ENGINEERING SUPPORT

nVent ERIFLEX engineering experts can support your system design, provide technical and configuration advice, and help quote your complete low voltage power solution.

Trusted nVent solutions include: nVent ERIFLEX Flexibar Advanced, Braids and IBS/IBSB Advanced - all designed to meet your most challenging panel design and production requirements.

Use the form below to help specify your project needs, or contact your local sales representative.

Custom Solutions (Made-to-Order) – Check List

Use the form below to get started with our Made-To-Order solutions. If you have questions or prefer to discuss these specifications with an nVent ERIFLEX engineer, please email or call your local sales representative. Provide as much information as you can and our expert team will help you build a complete solution with trusted products.

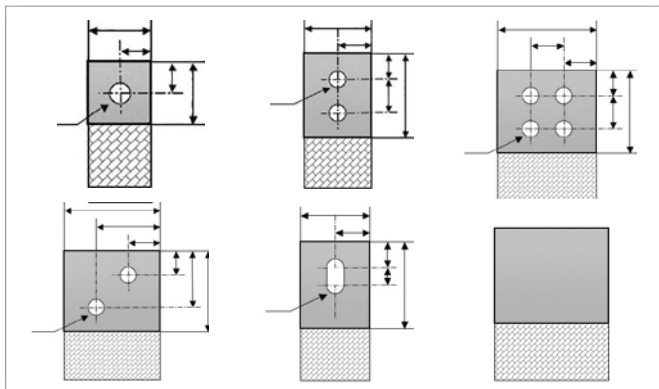
Electrical Function:

Nominal voltage V
Insulation specification (if required)
Current rating: (AC/DC)

Environment:

Ambient temperature °C/°F
Maximum Operating temperature °C/°F
Please review FLEXIBAR catalog for appropriate FLEXIBAR sizing
Indicate your dimensions on the proposed terminal drawing or make a sketch showing your needs.

Extremity/Terminal Dimensions:



Conductor Dimensions:

Availability: Drawing ☐ Specification ☐ Samples ☐
Width of the Conductor mm/in
Thickness of the Conductor mm/in
Length of the Conductor mm/in
Quantity

Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE