

**ERIFLEX® ERILINK Pre-mounting at workshop and/or assembling, installing and connecting on site for specific configuration by your Local Partner.**



1 – Basement manufacturing

2 – Busbar working

3 – Extremity connections

4 – Enclosure assembling

5 – Sheet mounting

6 – Finishing

**For more information, contact ERICO**

**Your Local Partner:**

WARNING  
ERICO products shall be used only as illustrated and recommended in the product instruction sheets (additional instruction sheets are available at [www.erico.com](http://www.erico.com)). Misuse or misapplication may cause failure resulting in possible property damage or bodily injury.

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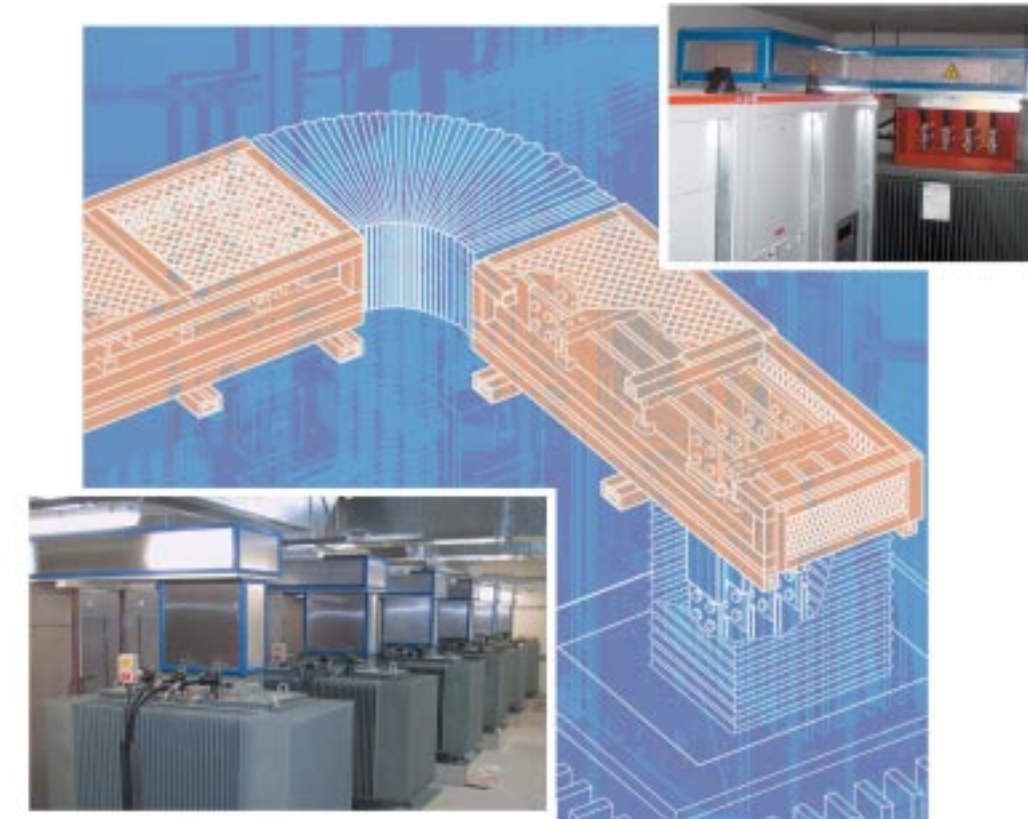
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**ERIFLEX®**

**ERILINK**  
Fast, Flexible Busbar Trunking

**ERIFLEX®**



*A modular enclosed busduct system, in kit form, designed to be installed on site to job specifications.*

- Want an economic alternative to cables?
- Looking for a quick and flexible system?
- Need to feed power distribution systems in industrial and commercial applications?

**ERIFLEX® ERILINK connects transformers, panels, generators and machines quickly and easily**

- Aesthetically Pleasing
- User Friendly
- ASTA Tested
- Tested and Certified Standard Components
- Allows Complex Shapes, Modifications and Future Extensions
- Guaranteed to Comply with EN 60439.2

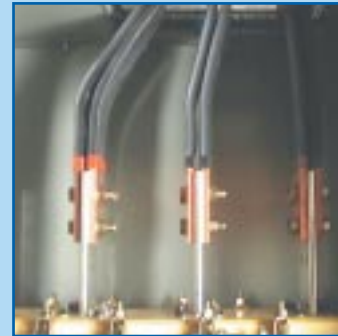
**TECHNICAL CHARACTERISTICS:**

- From 800 to 7400 A
- IP 20 to IP54
- Working voltage ≤ 1000 V AC/1500 V DC
- Fire barriers

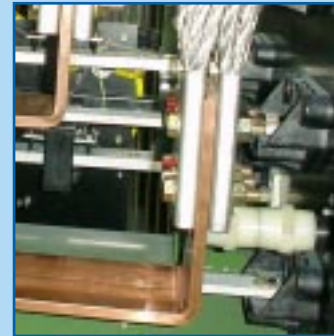


# ERILINK

**ERICO® + Local Partners =**  
**The Innovative Solution for Busbar Trunking**  
From study to final tests, every stage is managed by local contact.



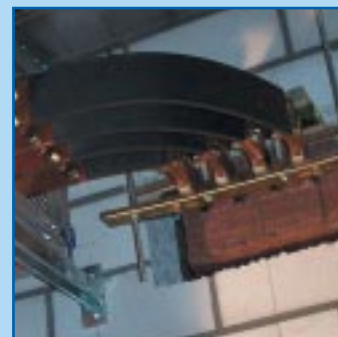
Adjustable extremities with ERIFLEX® FLEXIBAR or shunts



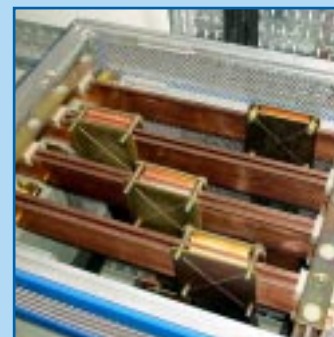
Enclosure in aluminum sheets IP 20 to IP 54



Adjustment by bellows



Fire barrier elements



Standard busbar supports and clamps

## ERICO

- Leading Manufacturer
- Global Presence
- Quality Products
- Type Tested
- Guaranteed



## Local Partner Panelboard Builder

- Proximity & Flexibility
- Quick Study with ERIFLEX® ERILINK Software
- Reduced Manufacturing
- On Site Installation



## ERIFLEX® ERILINK Busduct System

- Modular Serial Unit
- Fast & Easy Installation
- Cost Efficiency



*Concerning cables in parallel, based on the CEI 60 364-5-52 standard, the NFC 15 100 explains:*

*In general, it is recommended to use as few cables as possible in a parallel position. The number of cables should not exceed four in parallel. If more than four cables are used in parallel, the use of pre-fabricated busducts is preferable. In fact, placing several cables in parallel together can cause a bad current re-partition which can lead to abnormal heating.*



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**ERICO®**