

569030

nVent ERIFLEX Distribution Blocks 160A Cu In 1 x 10 to 40mm
Out 1 x 6 to 16mm and 6 x 2.5 to 16mm



TERMINALS AND DISTRIBUTION BLOCKS



Component type	Distributor assembly terminal blocks
Range	Distribution Block
Model	N/A
Product status	Existing

The nVent ERIFLEX range of distribution blocks are the ideal termination point between output and input devices. They come in a wide range of current ratings from 80A to 1740A and offer connection ratio with 1 or 2 inputs up to 12 outputs terminals. Terminals are tin plated to cater for copper or aluminium conductors offering IP2X touch protection.

ELECTRICAL

Number of poles	1
Rated insulation voltage Ui	1000 V
Short time withstand current Icw, 1 sec	11.8 kA
Max. rated current	160 A

CONSTRUCTION

Conductor material	Aluminium/copper
With PE-rail	No
With N-rail	No

DIMENSIONS

Conductor cross section (solid, stranded)	2.5-16 mm ²
Height	77 mm
Width	29 mm
Depth	46 mm

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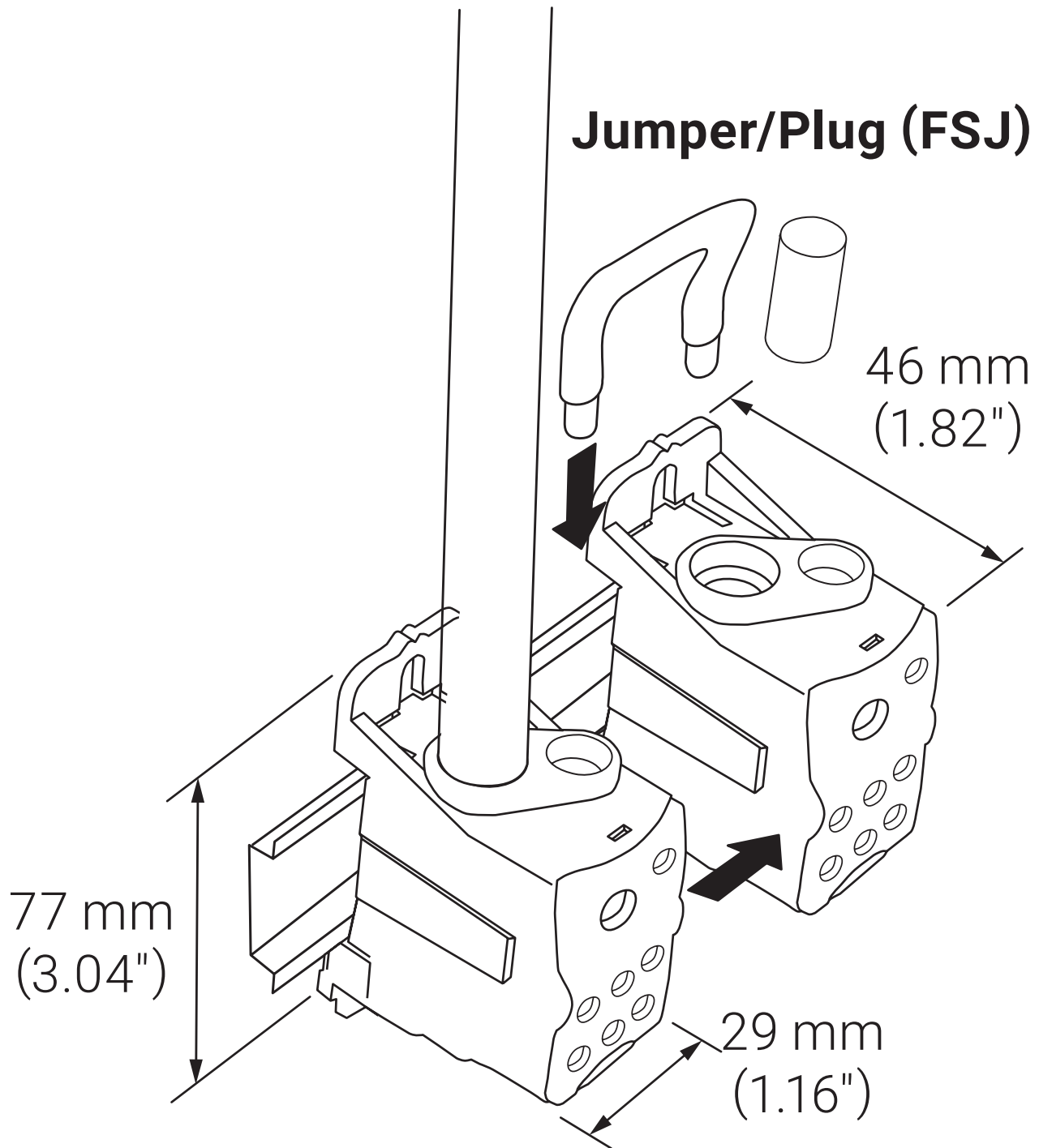
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DIMENSIONAL DIAGRAM



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RELATED PRODUCTS

ACCESSORY



Item No: 561138

Required: No

Description: nVent ERIFLEX High Current
Terminal End Clamp for DIN35 Mount or Panel
Mount



Item No: 569150

Required: No

Description: nVent ERIFLEX Distribution
Blocks Jumper Link to suit 569020 and 569030
160A