

Full Subpanel, 2200x600, Conductive, Steel

CATALOG NUMBER

PPF226G



ProLine subpanels are designed to provide maximum panel depth, panel size and ease of installation. Full subpanels slide into the frame on nylon glide blocks, which support the entire weight of the subpanel.

Additional Mounting Hardware (catalog number PMKPF) is available for applications requiring more support in the center or bottom of the subpanel. This is required if the enclosure will be tipped in transit or if the panel is not located at the bottom of the enclosure on the glide blocks. In addition, 3-row grid straps are required for installation unless the panel is in the rearmost position.

FEATURES

All necessary mounting hardware is included

Subpanels have flanges on all sides

Subpanels can be mounted at nearly any depth in 25-mm increments

Panels installed in the rearmost position in joined (ganged) enclosures provide a continuous mounting surface without requiring joining panels

Mounting hardware attaches to the top or to the sides of the frame

Subpanels are 12 gauge (2.5 mm); Double-bay subpanels are 11 gauge (3.0 mm) for all frames 1400mm in height or greater

Subpanels are available standard in either conductive or white painted finish

Additional Mounting Hardware (PMKPF) for securing panel to frame in the center of the subpanel is sold separately

PRODUCT ATTRIBUTES

Article Number: 26389

Material: Mild Steel

Weight: 68lb

Finish: Galvanized

Thickness: 12ga

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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