

Rack Angles 23-inch



23-in. Rack Angles are available for telecom applications. They fit directly into 700-mm wide frames or into 800-mm wide frames using frame reducing brackets. Rack Angles have 10-32 tapped holes. 23-inch Rack Angles are available with 1.00-inch vertical hole spacing.

FEATURES

Furnished in pairs

Tapped-Hole Rack Angles are constructed from 12 gauge conductive steel

Rack Angles have 10-32 tapped holes

Rack Angles fit directly into 700-mm wide frames, or 800-mm wide frames using frame reducing brackets (sold separately)

SPECIFICATIONS

Finish: Plated

Table 1/1						
Catalog Number	Article Number	Material	Rack Units	Length	Hole Type	Thickness
PRA237TP	65130	Mild Steel	13U	584mm	Tapped	2.66mm
PRA2314TP	65140	Mild Steel	29U	1270mm	Tapped	2.66mm
PRA2316TP	65150	Mild Steel	33U	1473mm	Tapped	2.66mm
PRA2318TP	65160	Mild Steel	38U	1676mm	Tapped	2.66mm
PRA2320TP	65170	Mild Steel	42U	1879mm	Tapped	2.66mm

ADDITIONAL PRODUCT DETAILS

Vertical holes spaced in 1.00 in. (25.4mm) increments.

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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