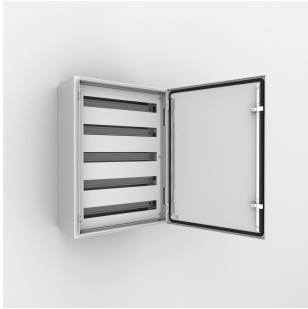


Modular Chassis, AC



DIN-rail components can be mounted quickly and easily to this chassis, both at the panel builders and in the field.

FEATURES

Description: Used for easy mounting of DIN-rail components with a maximum height of 68 mm. Distance between rows 125 mm. If required, the standard enclosure door can be replaced with a glazed door. Usable depth between front cover and external door: 35 mm. In stainless steel enclosure machining is required.

Material: DIN-rails PP0735 made of 1.2 mm galvanized steel, vertical profiles 1.5 mm mild steel, and front cover 1.5 mm mild steel.

Finish: RAL 7035 structured powder coating.

Pack quantity: Slotted front panel, two vertical profiles, top and bottom blank panels, one DIN-rail per row, and mounting accessories.

Mounting requirements: To be assembled on MAS and ASR enclosures.

SPECIFICATIONS

Thickness: 1.2mm
Color: Light Gray
Material: Mild Steel
Finish: Powder Coated
Color Code: RAL 7035

Table 1/1

Catalog Number	Height	Width	Depth	Enclosure Material	Module Quantity	Row Quantity
AC04030R5	400mm	300mm	98mm	Mild Steel	33	3
AC10060R5	1000mm	600mm	98mm	Mild Steel	189	7
AC07050R5	700mm	500mm	98mm	Mild Steel	110	5
AC05040R5	500mm	400mm	98mm	Mild Steel	48	3
AC06060R5	600mm	600mm	98mm	Mild Steel	108	4
AC08060R5	800mm	600mm	98mm	Mild Steel	162	6
AC10080R5	1000mm	800mm	98mm	Mild Steel	266	7
AC06040R5	600mm	400mm	98mm	Mild Steel	64	4
AC03025R5	300mm	250mm	98mm	Mild Steel	16	2

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.



Our powerful portfolio of brands:

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE