

# 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

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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

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