AMIKON TECHNICAL DOCUMENTATION

Product Data Sheet

Siemens 6ES7195-1GG30-0XA0

620 mm Bus-Module Mounting Rail



MOUNTING LENGTH	MOUNTING ARRANGEMENT	LISTED ASSEMBLIES	RAIL REMOVAL
620 mm	**Active bus modules**	**DP/PA link and Y-link**	**Power supplies isolated**

Siemens 6ES7195-1GG30-0XA0 is the 620 mm mounting rail specified for bus module assemblies supporting the module replacement in runtime arrangement. The rail accommodates the mechanical installation of compatible bases and modules; it does not replace their electrical or communication functions.

01 VERIFIED TECHNICAL INFORMATION

Mounting rail length	620 mm
Intended mounting arrangement	Active bus modules for module replacement in runtime

Manufacturer evidence: DP/PA coupler, DP/PA link, Y-link and active field distributors Operating Instructions; exact-model manual section.

02 TECHNICAL INFORMATION CONTINUED

Documented accessory use	DP/PA link and Y-link assemblies
Module/base retention	Electronic module fixing screws also retain the bus modules on the rail

03 SOURCE AND CONFIGURATION CHECKS

Siemens lists this length in the installation accessories for DP/PA link and Y-link configurations. It offers a different mounting envelope from the shorter listed rails, allowing the designer to select the physical support around the documented component arrangement and the available cabinet space.

Packed dimensions and supplied-unit origin must be checked against the actual delivery. No verified gross shipping weight is inferred from module net mass.

Siemens original documentation and product reference

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