



Figure similar

AS-i load feeder module Phased-out product !!! For further information, please contact our sales department 2 inputs, 2 outputs, 24 V DC for busbar system 40 + 60 mm

General technical data			
design of the product		load feeder modules, IP20	
design of the device type		standard slave	
type of electrical connection of the inputs and outputs		spring-loaded terminals	
Inputs			
number of digital inputs		4	
type of connection technology		insulation displacement terminals	
type of voltage of the input voltages		DC	
input voltage	V	26.5 ... 31.6	
input current at digital input for signal <1> minimum	mA	6	
design of the pin assignment of the inputs		2-conductor	
Outputs			
number of digital outputs		2	
type of voltage of output voltages		DC	
type of switching output		PNP transistor	
property of the output short-circuit proof		Yes	
Ambient conditions			
ambient temperature			
• during operation	°C	0 ... 55	
• during storage	°C	-40 ... +85	
protection class IP		IP20	
Mechanical data			
width	mm	45	
fastening method		DIN rail	
Certificates/ approvals			
General Product Approval		EMV	Test Certificates
			
			Special Test Certificate
Maritime application	other	Environment	Industrial Communication



[Miscellaneous](#)

[Confirmation](#)



[Environmental Con-
firmations](#)



Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information for data generation and storage

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

Information- and Downloadcenter (Catalogs, Brochures,...)

<https://www.siemens.com/ic10>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RK1400-1MG01-0AA1>

Cax online generator

<https://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RK1400-1MG01-0AA1>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3RK1400-1MG01-0AA1>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

https://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RK1400-1MG01-0AA1&lang=en

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