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SIEMENS

Data sheet 3RK1901-1MX02



AS-i Extension Plug Compact Doubling of the cable length to 200 m per AS-Interface segment Degree of protection IP67 Connection directly to AS-i Flat ribbon cable

General technical data		
design of the product		AS-Interface extension plug compact
design of the slave type		no slave integrated
Voltage supply using AS-Interface		Yes
operating voltage according to AS-Interface specification	V	26.5 ... 31.6
Status display		
● U AS-Interface		none
Connections/ Terminals		
design of the AS-Interface connection		Direct connection to AS-i ribbon cable
AS interface		
● Connection Polarity reversal protection		yes
● total current input max	mA	15
Ambient conditions		
ambient temperature during operation	°C	-25 ... +70
protection class IP		IP67

Certificates/ approvals

General Product Approval	EMC	Declaration of Conformity	Marine / Shipping
Confirmation			

other

Confirmation

Further information

Siemens has decided to exit the Russian market (see here).
https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business
Siemens is working on the renewal of the current EAC certificates.
Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).
Information on the packaging
https://support.industry.siemens.com/cs/ww/en/view/109813875
Information- and Downloadcenter (Catalogs, Brochures,…)
https://www.siemens.com/ic10
Industry Mall (Online ordering system)

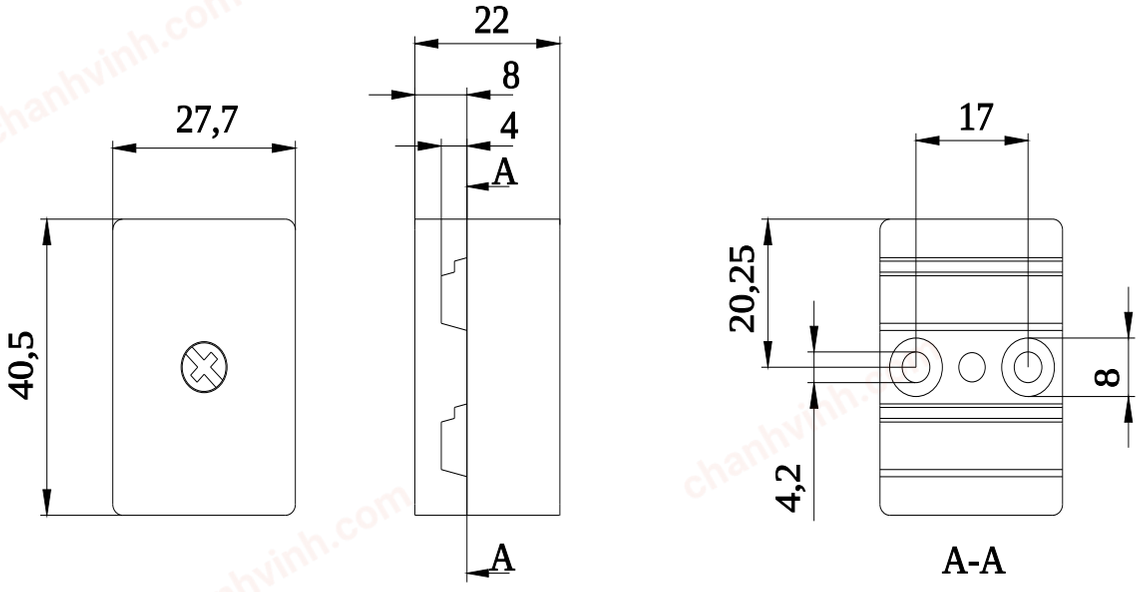
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https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RK1901-1MX02

Cax online generator
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RK1901-1MX02

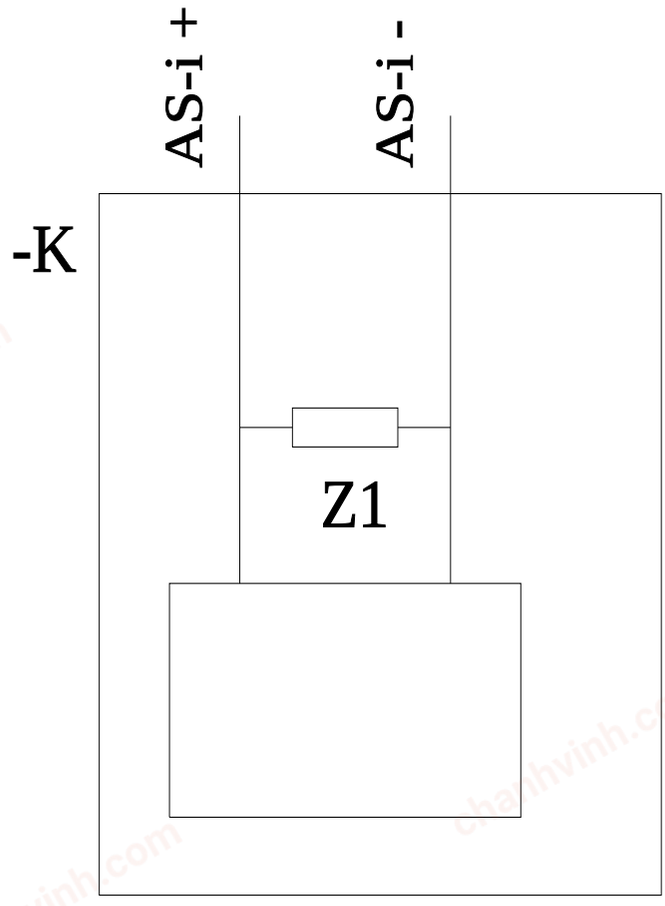
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)
https://support.industry.siemens.com/cs/ww/en/ps/3RK1901-1MX02

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)
http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RK1901-1MX02&lang=en



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