SIEMENS

Data sheet

3RK1901-0CB01



AS-Interface mounting plate K60 for compact modules K60 for installation on standard mounting rail for 2 flat cables AS-i cable (yellow) and AS-i cable 24 V (black)

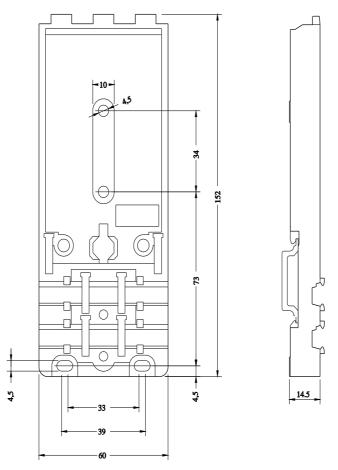
General technical data					
Type of device		accessories digital I/O modules for operation in the field, IP67 - K60			
design of the product		K60 mounting plate for standard rail mounting			
Note		Additional seals only required if the flat cables end in the module (3RK1 902-0AR00)			
Connections/ Terminals					
type of electrical connection			insulation piercing method for AS-Interface flat cable		
Mechanical data					
Type of mounting		for standard rail mounting			
Ambient conditions					
ambient temperature	°C	-25 +85			
degree of protection	IP67 with screw-mounted K60 compact module				
Certificates/ approvals					
General Product Approval	EMC		Declaration of Con- formity	Marine / Shipping	
Confirmation ERI	[4	RCM	CE EG-Konf.	PRS	

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) all.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RK1901-0CB01 https:// Cax online generator http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RK1901-0CB01 Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3RK1901-0CB01 Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RK1901-0CB01&lang=en



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