

AS-INTERFACE MOUNTING PLATE K60 FOR COMPACT MODULE K60, MOUNT. ON RAIL FOR 2 RIBBON CABLE, AS-INTERFACE CABLE (YELLOW) AND AS-INTERFACE CABLE 24 V (BLACK)










Figure similar

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		For the previous version of the 3RK1901-0CB00 standard rail mounting it is also possible to order the standard rail adapter as a spare part: 3RX1660-0B. This adapter is not required for the new 3RK1901-0CB01 version.
Note 1		additional seals are required only when the flat cables end in the module (3RK1 902-0AR00)
Connections/Terminals		
connection		insulation piercing method for AS-Interface flat cable
Connection system		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	Declaration of Conformity	Shipping Approval
 CSA	 UL	 EAC
	 EG-Konf.	 ABS
		 PRS

Shipping Approval	other
 RMRS	Confirmation
	Environmental Confirmations

Further information

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

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3RK1901-0CB01>

Cax online generator

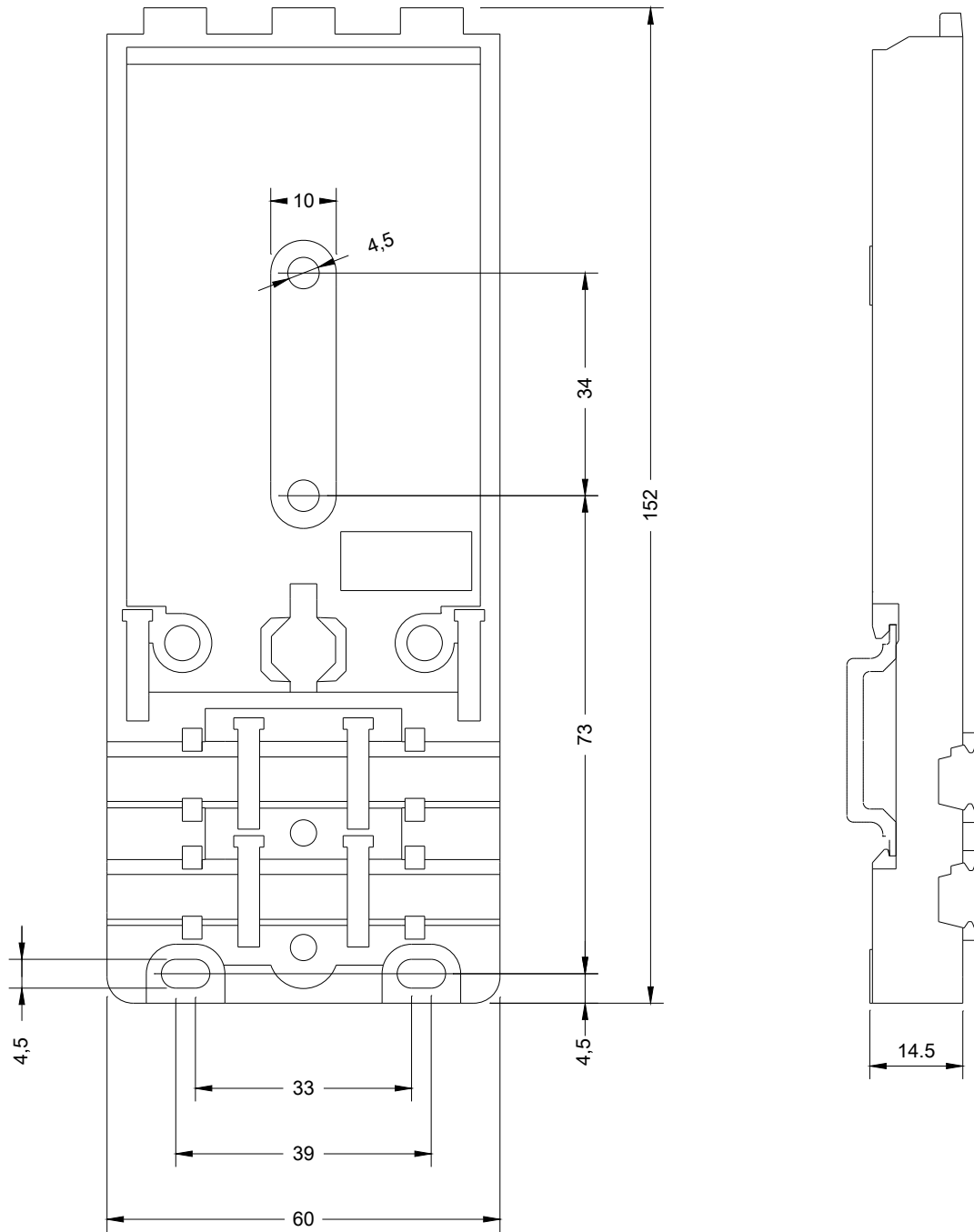
<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RK1901-0CB01>

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



last modified:

08/02/2017