

AS-INTERFACE ANALYZER V2, DIAGNOSTIC UNIT WITH FUNCTIONALITY ACC.TO V2.1, ENHANCED VERSION WITH ASISAFE EVALUATION AND MEASUREMENT WIZARD



General technical data:

Power supply		using AS-Interface
Rated insulation voltage U_i min	V	500
rated operational current I_e	mA	70
EMC		according to EN50081-2, EN61000-6-2
Status display AS-Interface LED		LED green (power): power on; LED yellow (ser active): RS232 interface in operation; LED green/red (test): test mode
Operating system		Windows 98, Windows ME, Windows 2000, Windows XP, Windows NT4
interfaces		AS-Interface, RS232 for connection to a PC, trigger input (24 V), trigger output (TTL)
system requirements		IBM compatible PC 80486 and higher
note		telegram memory for 256000 AS-Interface telegrams. Scope of delivery: AS-Interface analyser, PC software, D-Sub data cable

Ambient conditions:

Ambient temperature		
• during operation	°C	0 ... 55
• during storage	°C	-25 ... +70
degree of protection		
• device		IP20

Mechanical data:

Width	mm	150
Height	mm	30

Depth	mm	90
connection		using removable screw-type terminals to AS-i, PC/RS232 using 9-pole D-Sub connector

Certificates/ approvals:

General Product Approval

Shipping Approval



other

[Declaration of
Conformity](#)

[Environmental
Confirmations](#)

[Confirmation](#)

Further information

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

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

Industry Mall (Online ordering system)

<http://www.siemens.com/industrymall>

Cax online generator

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RK19043AB01>

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

<http://support.automation.siemens.com/WW/view/en/3RK19043AB01/all>

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

<http://www.automation.siemens.com/bilddb/index.aspx?attID9=3RK19043AB01&lang=en>

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