

N-conductor-module RCM I-diff measurement Analog input For PAC3200 or PAC4200



Model	
Product brand name	SENTRON
Product designation	I(N),I(Diff) expansion module, analog N conductor measurement, differential current measurement, 2 analog inputs
Type of voltage supply	from PAC 3200 / 4200
General technical data	
Galvanic isolation	Maximum insulation voltage: 500V AC
Protection class	
Protection class IP	IP20
Combustibility class acc. to UL 94	V 0
Connections	
Type of electrical connection	screw-type terminals
Mechanical Design	
Height	63 mm
Width	43 mm
Depth	34 mm
Mounting type	pluggable

Environmental conditions

Degree of pollution 2 according to IEC 61131

Certificates

Certificate of suitability / as EC declaration of conformity EN 61010-1:2010; EN61326-1:2013; EN50581:2012

Declaration of Conformity



EG-Konf.

Further information

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

<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=7KM9200-0AD00-0AA0>

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

<https://support.industry.siemens.com/cs/ww/en/ps/7KM9200-0AD00-0AA0>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7KM9200-0AD00-0AA0

CAX-Online-Generator

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

Tender specifications

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

