

SENTRON, measuring device, 7KM PAC2200, LCD, L-L: 400 V, L-N: 230 V, 5 A, strd rail instr., 3-phase, Modbus RTU, apparent /active/reactive energy, self-powered, screw terminals



Model	
product brand name	SENTRON
product quality / calibrated	No
type of measured value detection / load profile	No
type of signal	S0
design of the energy counter	Solid-state
design of the pulse output	Electrical
Supply voltage	
operating voltage	
<ul style="list-style-type: none"> between L and L / minimum 	3 V
<ul style="list-style-type: none"> between L and L / maximum 	480 V
<ul style="list-style-type: none"> between N and L / minimum 	3 V
<ul style="list-style-type: none"> between N and L / maximum 	276 V
Protection class	
protection class IP	IP40
Current	
tariff version of the energy counter	two tariff
short-term overload current	100 A
Main circuit	
operating frequency / rated value	
<ul style="list-style-type: none"> minimum 	45 Hz
<ul style="list-style-type: none"> maximum 	65 Hz
operational current / rated value	5 A
Suitability	
suitability for use	Import/export
Product function	
product function	
<ul style="list-style-type: none"> backstop 	Yes
<ul style="list-style-type: none"> blocking code 	Yes
Display and operation	
display version	digital
Number	
number of characters that can be displayed	12
Mechanical Design	
number of modular width units	6
net weight	405 g
General Product Approval	Declaration of Conformity
	other



UK Declaration of
Conformity

Miscellaneous

Further information

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

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

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mfb=7KM2200-2EA30-1DA1>

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

<https://support.industry.siemens.com/cs/ww/en/ps/7KM2200-2EA30-1DA1>

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

http://www.automation.siemens.com/bilddb/cax_en.aspx?mfb=7KM2200-2EA30-1DA1

CAX-Online-Generator

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

Tender specifications

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



