

POC3000 starter package, with 15 energy meters, connection via Modbus RTU, with PAC4200 as the gateway, with 15x 7KT1666-0EE01-0EE0, 1x 7KM4212-0BA00-3AA0, 1x 7KM9300-0AM00-0AA0, 1x 7KN1310-0MC00-0AA8



Model			
product brand name	SETRON		
product version	POC3000: 7KN1310-0MC00-0AA8, RS485 module: 7KM9300-0AM00-0AA0 7KT1666 Modbus RTU: 7KT1666-0EE01-0EE0, PAC4200: 7KM4212-0BA00-3AA0 Modbus TCP, AC/DC wide-range power supply		
General technical data			
national language of the software	german / english		
Product details			
product description	POC3000 starter package with energy meters		
product feature upgradable/retrofitable component library	No		
product component component library	No		
Product function			
product function			
<ul style="list-style-type: none"> • analysis function • evaluation function • movement function • data acquisition function • diagnostics function • controlled positioning • commissioning function • communication function • parameterizing function • project planning function • simulation function • technological function 	<ul style="list-style-type: none"> Yes Yes No Yes No No Yes Yes Yes Yes No No 		
Mechanical Design			
Net Weight	6.367 kg		
Approvals Certificates			
General Product Approval	other	Dangerous goods	Environment

[Confirmation](#)



[Confirmation](#)



[Dangerous goods information](#)

[Environmental Confirmations](#)

Further information

Information on the packaging

<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information for data generation and storage

<https://support.industry.siemens.com/cs/ww/en/view/109995012>

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

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

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=7KT1666-0EE02-0EE0>

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

<https://support.industry.siemens.com/cs/ww/en/ps/7KT1666-0EE02-0EE0>

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

https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=7KT1666-0EE02-0EE0

CAX-Online-Generator

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

Tender specifications

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

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