SIEMENS

Data sheet 6GK5908-0PB00



KEY-PLUG SINEMA RC, Removable data storage medium for enabling of the connection to SINEMA Remote Connect for S615 and SCALANCE M for simple device replacement in event of fault and for Recording of configuration data.

product type designation	
product type designation	KEY-PLUG SINEMA RC
product description	removable data storage medium for activating SINEMA RC for SCALANCE M-800 / S615 and for simple device replacement in an error case
suitability for use	activation of SINEMA RC
suitability for operation	SCALANCE M816/M826/M874/M876/S615
ambient conditions	
ambient temperature	
during operation	-40 +75 °C
during storage	-40 +80 °C
during transport	-40 +80 °C
relative humidity	
 at 25 °C / without condensation / during operation / maximum 	95 %
protection class IP	IP20
design, dimensions and weights	
width	24.3 mm
height	17 mm
depth	8.1 mm
net weight	5 g
design of the removable storage	
• C-PLUG	No
• KEY-PLUG	Yes
product features, product functions, product components	/ general
storage capacity	256 Mibyte
standards, specifications, approvals	
reference code	
 according to IEC 81346-2:2019 	CFA
standards, specifications, approvals / Environmental Prod	uct Declaration
Environmental Product Declaration	Yes
Global Warming Potential [CO2 eq]	
• total	1264 kg
during manufacturing	0.92 kg
 during operation 	0.34 kg
after end of life	0.0042 kg
further information / internet links	
internet link	
• to web page: selection aid TIA Selection Tool	https://www.siemens.com/tstcloud
• to website: Industrial communication	https://www.siemens.com/simatic-net
to web page: SiePortal	https://sieportal.siemens.com/

• to website: Image database

• to website: CAx-Download-Manager

• to website: Industry Online Support

https://www.automation.siemens.com/bilddb

https://www.siemens.com/cax

https://support.industry.siemens.com

security information

security information

Siemens provides products and solutions with industrial cybersecurity functions that support the secure operation of plants, systems, machines and networks. In order to protect plants, systems, machines and networks against cyber threats, it is necessary to implement – and continuously maintain – a holistic, state-of-the-art industrial cybersecurity concept. Siemens' products and solutions constitute one element of such a concept. Customers are responsible for preventing unauthorized access to their plants, systems, machines and networks. Such systems, machines and components should only be connected to an enterprise network or the internet if and to the extent such a connection is necessary and only when appropriate security measures (e.g. firewalls and/or network segmentation) are in place. For additional information on industrial cybersecurity measures that may be implemented, please visit www.siemens.com/cybersecurity-industry. Siemens' products and solutions undergo continuous development to make them more secure. Siemens strongly recommends that product updates are applied as soon as they are available and that the latest product versions are used. Use of product versions that are no longer supported, and failure to apply the latest updates may increase customer's exposure to cyber threats. To stay informed about product updates, subscribe to the Siemens Industrial Cybersecurity RSS Feed under https://www.siemens.com/cert. (V4.7)

Approvals / Certificates

General Product Approval

Environment

Declaration of Conformity









Confirmation

Environment



last modified:

6/3/2024

