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	luct 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

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Approvals / Certificates

General Product Approval

Environment

Declaration of Conformity









Confirmation

Environment



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