## **SIEMENS**

Data sheet 6GK5907-8PA00

## product type designation

product description

suitability for use

## **KEY-PLUG W780 iFeatures**

Swap medium for activating iFeatures for SCALANCE W in Access Point and Client Mode and for simple device replacement in the event of a fault

KEY-PLUG W780, Removable data storage medium for enabling of iFeatures for SCALANCE W in access point mode permits simple device replacement in event of fault and the recording of configuration data; or configuration and application data, For all SCALANCE W devices with plug slot.

Activation of iFeatures iPCF, iPCF MC, iREF, iPRP



ambient conditions  ambient temperature	-40 +75 °C -40 +80 °C -40 +80 °C 95 % IP20 24.3 mm 17 mm 8.1 mm 5 g
during operation     during storage     during transport  relative humidity     at 25 °C / without condensation / during operation / maximum  protection class IP  design, dimensions and weights  width  height  depth  net weight  design of the removable storage     C-PLUG     KEY-PLUG	-40 +80 °C -40 +80 °C  95 %  IP20  24.3 mm  17 mm  8.1 mm  5 g
during storage     during transport  relative humidity     at 25 °C / without condensation / during operation / maximum  protection class IP  design, dimensions and weights  width  height  depth  net weight  design of the removable storage     C-PLUG     KEY-PLUG	-40 +80 °C -40 +80 °C  95 %  IP20  24.3 mm  17 mm  8.1 mm  5 g
during transport  relative humidity         • at 25 °C / without condensation / during operation / maximum  protection class IP  design, dimensions and weights  width  height  depth  net weight  design of the removable storage          • C-PLUG         • KEY-PLUG	-40 +80 °C  95 %  IP20  24.3 mm  17 mm  8.1 mm  5 g  No
relative humidity  • at 25 °C / without condensation / during operation / maximum  protection class IP  design, dimensions and weights  width  height  depth  net weight  design of the removable storage  • C-PLUG  • KEY-PLUG	95 % IP20  24.3 mm 17 mm 8.1 mm 5 g  No
at 25 °C / without condensation / during operation / maximum  protection class IP  design, dimensions and weights  width  height  depth  net weight  design of the removable storage  • C-PLUG  • KEY-PLUG	24.3 mm 17 mm 8.1 mm 5 g
maximum  protection class IP  design, dimensions and weights  width  height  depth  net weight  design of the removable storage  • C-PLUG  • KEY-PLUG	24.3 mm 17 mm 8.1 mm 5 g
width height depth net weight design of the removable storage  • C-PLUG • KEY-PLUG	24.3 mm 17 mm 8.1 mm 5 g
width height depth net weight design of the removable storage  • C-PLUG • KEY-PLUG	17 mm 8.1 mm 5 g
height depth net weight design of the removable storage  • C-PLUG  • KEY-PLUG	17 mm 8.1 mm 5 g
depth net weight design of the removable storage • C-PLUG • KEY-PLUG	8.1 mm 5 g No
net weight design of the removable storage  • C-PLUG • KEY-PLUG	5 g No
design of the removable storage  • C-PLUG  • KEY-PLUG	No
• C-PLUG • KEY-PLUG	
• KEY-PLUG	
	Vos
	165
product features, product functions, product components / ger	neral
storage capacity	256 Mibyte
standards, specifications, approvals	
reference code	
<ul> <li>according to IEC 81346-2:2019</li> </ul>	CFA
further information / internet links	
internet link	
• to website: TIA Selection Tool	http://www.siemens.com/tia-selection-tool
• to web page: selection aid TIA Selection Tool	http://www.siemens.com/snst
• to the website: IWLAN	http://www.siemens.com/iwlan
• to website: Industrial communication	http://www.siemens.com/simatic-net
to website: Industry Mall	https://mall.industry.siemens.com
• to website: Information and Download Center	http://www.siemens.com/industry/infocenter
• to website: Selection guide for cables and connectors	https://sie.ag/2QdlxcP
to website: Image database	http://automation.siemens.com/bilddb
• to website: CAx-Download-Manager	http://www.siemens.com/cax
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