## **SIEMENS**

6GK5907-4PA00 **Data sheet** 

## product type designation

product description



## **KEY-PLUG W740 iFeatures**

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

KEY-PLUG W740, Removable data storage medium for enabling of iFeatures for SCALANCE W in client 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

Activation iPCE Client Mode, iPCE MC Client Mode, iPRP Client Mode suitability for use

suitability for use	Activation iPCF Client Mode, iPCF MC Client Mode, iPRP Client Mode
ambient conditions	
ambient temperature	
<ul> <li>during operation</li> </ul>	-40 +75 °C
<ul><li>during storage</li></ul>	-40 +80 °C
<ul> <li>during transport</li> </ul>	-40 +80 °C
relative humidity	
<ul> <li>at 25 °C / without condensation / during operation / maximum</li> </ul>	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	
<ul> <li>according to IEC 81346-2:2019</li> </ul>	CFA
further information / internet-Links	
Internet-Link	

- to website: TIA Selection Tool
- to web page: selection aid TIA Selection Tool
- to the website: IWLAN
- to website: Industrial communication
- to website: Industry Mall
- to website: Information and Download Center
- to website: Selection guide for cables and
- connectors
- to website: Image database
- to website: CAx-Download-Manager
- to website: Industry Online Support

http://www.siemens.com/tia-selection-tool

http://www.siemens.com/snst

http://www.siemens.com/iwlan

http://www.siemens.com/simatic-net https://mall.industry.siemens.com

http://www.siemens.com/industry/infocenter

https://sie.ag/2QdlxcP

http://automation.siemens.com/bilddb

http://www.siemens.com/cax

https://support.industry.siemens.com

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