

Product type designation

Product description

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



Suitability for use	Activation of iFeatures iPCF, iPCF MC, iREF, iPRP
Ambient conditions	
Ambient temperature	
<ul style="list-style-type: none"> during operation 	-40 ... +75 °C
<ul style="list-style-type: none"> during storage 	-40 ... +80 °C
<ul style="list-style-type: none"> during transport 	-40 ... +80 °C
Relative humidity	
<ul style="list-style-type: none"> 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	
<ul style="list-style-type: none"> • C-PLUG • KEY-PLUG 	<p>No</p> <p>Yes</p>

Product features, product functions, product components / general

Storage capacity	256 Mibyte
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Standards, specifications, approvals

Reference code	
<ul style="list-style-type: none"> • according to IEC 81346-2:2018 	CFA

Further information / Internet-Links

Internet-Link	
<ul style="list-style-type: none"> • to website: TIA Selection Tool • to website: Selector SIMATIC NET SELECTION TOOL • to the website: IWLAN • to website: Industrial communication • to website: Industry Mall • to website: Information and Download Center • to website: Image database • to website: CAx Download Manager • to website: Industry Online Support 	<p>http://www.siemens.com/tia-selection-tool</p> <p>http://www.siemens.com/snst</p> <p>http://www.siemens.com/iwlan</p> <p>http://www.siemens.com/simatic-net</p> <p>https://mall.industry.siemens.com</p> <p>http://www.siemens.com/industry/infocenter</p> <p>http://automation.siemens.com/bilddb</p> <p>http://www.siemens.com/cax</p> <p>https://support.industry.siemens.com</p>

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