

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 slot.



suitability for use

Activation iPCF Client Mode, iPCF MC Client Mode, iPRP Client Mode

suitability for operation

SCALANCE W780/W770 (client mode), SCALANCE W740/W730

ambient conditions

ambient temperature

- during operation
- during storage
- during transport

-40 ... +75 °C

-40 ... +80 °C

-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
- KEY-PLUG

No

Yes

product features, product functions, product components / general

storage capacity

256 Mibyte

standards, specifications, approvals

reference code

- according to IEC 81346-2:2019

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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