

PC card adapter for CF memory card for SIMATIC HMI Panel with PC card slot,
scope of supply: 1 PC card adapter



General information	
Product type designation	PC card adapter
Control elements	
Frame size/design	
• Standard	Yes
• Flat	Yes
Installation type/mounting	
Mounting position	Any, dependent on target device
Mounting in portrait format possible	Yes
Mounting in landscape format possible	Yes
Input current	
Current consumption (rated value)	0 mA; No additional power consumption
Memory	
Type of memory	Personal computer memory card type II
Memory size	0 byte; Only adapter
Write protection switch	No
Standards, approvals, certificates	
CE mark	Yes
UKCA mark	Yes
UL approval	No
cULus	No
KC approval	No
EAC (formerly Gost-R)	No
RoHS conformity	Yes
China RoHS compliance	Yes
Marine approval	Yes; Passive component, therefore dependent on target device
Use in hazardous areas	
• ATEX Zone 2	Yes; Always comply with the operating instructions of the target device.
• ATEX Zone 22	Yes; Always comply with the operating instructions of the target device.
• IECEx Zone 2	Yes; Always comply with the operating instructions of the target device.
• IECEx Zone 22	Yes; Always comply with the operating instructions of the target device.
• cULus Class I Zone 2, Division 2	Yes; Always comply with the operating instructions of the target device.
• FM Class I Division 2	Yes; Always comply with the operating instructions of the target device.
Marine approval	
• Germanischer Lloyd (GL)	Yes; Always comply with the operating instructions of the target device.
• American Bureau of Shipping (ABS)	Yes; Always comply with the operating instructions of the target device.
• Bureau Veritas (BV)	Yes; Always comply with the operating instructions of the target device.
• Det Norske Veritas (DNV)	Yes; Always comply with the operating instructions of the target device.
• Lloyds Register of Shipping (LRS)	Yes; Always comply with the operating instructions of the target device.

• Nippon Kaiji Kyokai (Class NK) • Polski Rejestr Statkow (PRS) • Chinese Classification Society (CCS) • Compass working clearance	Yes; Always comply with the operating instructions of the target device. Yes; Always comply with the operating instructions of the target device. Yes; Always comply with the operating instructions of the target device. 5 m		
Ambient conditions			
Suited for indoor use		Yes	
Ambient temperature during operation			
• min.		0 °C; Indoor	
• max.		50 °C; Indoor	
Ambient temperature during storage/transportation			
• min.		-20 °C	
• max.		60 °C	
Relative humidity			
• Operation, max.		90 %	
• Condensation permissible		No; Condensation not permissible	
Operating systems			
Runs under operating system			
• Windows CE		Yes	
• Windows Vista		Yes	
• Windows XP		Yes	
• Windows 7		Yes	
• Windows 8		Yes	
• Linux		No	
• other		No	
Mechanics/material			
Enclosure material (front)			
• Sheet steel		Yes	
Dimensions			
Width		54 mm	
Height		85.6 mm	
Thickness		5 mm	
Weights			
Weight (without packaging)		24 g	
Scope of supply			
Delivery quantity in pieces		1	
Other			
Merchandise		No	
Manufacturer name		SIEMENS AG	
Manufacturer's address		Gleiwitzerstraße 555, 90475 Nuremberg, Germany	
Target devices		for SIMATIC HMI devices with PC card slot	
Classifications			
		Version	Classification
	eClass	14	27-33-02-92
	eClass	12	27-33-02-92
	eClass	9.1	27-33-02-92
	eClass	9	27-33-02-92
	eClass	8	27-24-92-03
	eClass	7.1	27-24-92-03
	eClass	6	27-24-92-03
	ETIM	10	EC002584
	ETIM	9	EC002584
	ETIM	8	EC002584
	ETIM	7	EC002584
	IDEA	4	3552
	UNSPSC	15	32-15-17-03
Approvals / Certificates			



Further information

Usable in the following products: Detailed information can be found in the cross-list, which is available for download in the following SIOS note: 40466415

<https://support.industry.siemens.com/cs/document/40466415/status-of-the-simatic-hmi-accessories-and-cross-list-update?dti=0&lc=en-WW>

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