

product type designation

MM992-4CU

SCALANCE X accessory; Media module MM992-4CU; 4x 1000 Mbit/s RJ45 ports, electrical; without retaining collar



interfaces	
number of electrical/optical connections / for network components or terminal equipment / maximum	4
number of electrical connections <ul style="list-style-type: none"> for network components or terminal equipment / maximum 	4
number of 10/100/1000 Mbit/s RJ45 ports	4
type of electrical connection <ul style="list-style-type: none"> for network components or terminal equipment 	RJ45
ambient conditions	
ambient temperature <ul style="list-style-type: none"> during operation during storage during transport 	0 ... 60 °C -40 ... +85 °C -40 ... +85 °C
relative humidity / at 25 °C / without condensation / during operation / maximum	95 %
protection class IP	IP20
design, dimensions and weights	
design	Media module
width	120.3 mm
height	22.3 mm
depth	275.5 mm
net weight	0.3 kg
fastening method <ul style="list-style-type: none"> installation in media module slot 	latched Yes
standards, specifications, approvals	
standard <ul style="list-style-type: none"> for safety / from CSA and UL for emitted interference for interference immunity 	UL 60950-1, CSA C22.2 No. 60950-7 EN 61000-6-4 (Class A) EN 61000-6-2
certificate of suitability <ul style="list-style-type: none"> CE marking C-Tick KC approval CCC / for hazardous zone according to GB standard E1 approval 	EN 61000-6-2:2005, EN 61000-6-4:2007 Yes Yes Yes Yes No
Marine classification association	

- French marine classification society (BV)

Yes

further information / internet-Links

Internet-Link

- to web page: selection aid TIA Selection Tool
- 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

<http://www.siemens.com/tia-selection-tool>
<http://www.siemens.com/simatic-net>
<https://mall.industry.siemens.com>
<http://www.siemens.com/industry/infocenter>
<http://automation.siemens.com/bilddb>
<http://www.siemens.com/cax>
<https://support.industry.siemens.com>

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