



SIPLUS NET CP443-1 ADVANCED FOR MEDIAL STRESS
WITH CONFORMAL COATING BASED ON 6GK7443-
1GX20-0XE0

Supply voltage, current consumption, power loss

Type of / supply voltage	DC
Supply voltage	
• 1 / from backplane bus	5 V
Consumed current	
• from backplane bus / at 5 V / for DC / Typical	1.8 A
Resistive loss	7.25 W

Permitted ambient conditions

Ambient temperature	
• during operating	0 ... 60 °C
• during storage	-40 ... +70 °C
• during transport	-40 ... +70 °C
Protection class IP	IP20

Design, dimensions and weight

Module format	Compact module S7-400 single width
Width	25 mm
Height	290 mm
Depth	210 mm
Net weight	0.7 kg

Product properties, functions, components / general

Number of modules

- per CPU / maximum

14

Performance data

Performance data / S7 communication

Number of possible connections / for S7 communication

- maximum

128

- with PG connections / maximum

2

Further Information / Internet Links

Internet-Link

- to website: Industry Mall
- to website: Selector SIMATIC NET SELECTION TOOL
- to website: Industrial communication
- to website: Information and Download Center
- to website: Image database
- to website: CAX Download Manager
- to website: Industry Online Support

<http://www.siemens.com/industrial-controls/mall>

<http://www.siemens.com/snst>

<http://www.siemens.com/simatic-net>

<http://www.siemens.com/automation/net/catalog>

<http://automation.siemens.com/bilddb>

<http://www.siemens.com/cax>

<http://support.automation.siemens.com>

letzte Änderung:

Aug 6, 2014