

西门子武汉供应商电源供应

产品名称	西门子武汉供应商电源供应
公司名称	浔之漫智控技术(上海)有限公司总部
价格	3400.00/件
规格参数	品牌:西门子 货期:现货 产地:德国
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产品详情

西门子武汉供应商电源供应

6BK1942-0AA00-0AA0

SIPLUS HCS4200 Rack 4200 可用来容纳多 12 个 POM4220

Rack

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概述

SIPLUS HCS4200 heating control system

The rack constitutes the basic mechanical structure of the SIPLUS HCS4200.

设计

Rack for mounting on the cabinet rear panel

Rear bus board for holding 12 power output modules

Heat dissipation with optional fan units, that is, 1 fan module is required for every 4 power output modules.

功能

Rack for holding 4 or 12 power output modules.

Internal communication takes place via a bus board on the rear.

Depending on the switching capacity and ambient temperature, the rack may have to be force-ventilated.

The fan units are available as optional accessories (Article numbers 6BK1942-4AA00-0AA0 and 6BK1942-4BA00-0AA0).

For detailed information, refer to the "Heating control system SIPLUS HCS4200 PROFINET/PROFIBUS DP" Operating Instructions, <https://support.industry.siemens.com/cs/ww/en/view/107685679>

技术规范

Article number

6BK1942-0AA00-0AA0

6BK1942-0BA00-0AA0

HCS Rack4200 for 12 POM

HCS Rack4200 for 4 POM

General information

Product type designation

Rack4200 for 12 POMs

RACK4200 for 4 POMs

Installation type/mounting

Mounting type

Control cabinet backplane

Mounting position

Horizontal

Type of ventilation

Self ventilation or forced ventilation

Hardware configuration

Type of power output connectable

POM4220

Slots

Number of slots

12

4

Interfaces

Interfaces/bus type

system interface

Isolation

Degree of pollution

2

EMC

EMC interference emission

Limit value in accordance with IEC 61000-6-4:2007 + A1:2011

Electrostatic discharge acc. to IEC 61000-4-2

4 kV contact discharge / 8 kV air discharge

Field-related interference acc. to IEC 61000-4-3

10 V/m (80 ... 1 000 MHz), 3 V/m (1.4 ... 2.0 GHz), 1 V/m (2.0 ... 2.7 GHz)

Degree and class of protection

IP degree of protection

IP20

Standards, approvals, certificates

CE mark

Yes

UL approval

RCM (formerly C-TICK)

KC approval

EAC (formerly Gost-R)

China RoHS compliance

reference designation according to IEC 81346-2 (2009)

K

Ambient conditions

Ambient temperature during operation

min.

0 ° C

max.

55 ° C

Ambient temperature during storage/transportation

Storage, min.

-25 ° C

Storage, max.

70 ° C

Transportation, min.

Transportation, max.

Air pressure acc. to IEC 60068-2-13

Operation, min.

860 Pa

Operation, max.

1 080 Pa

Storage, min.

660 Pa

Altitude during operation relating to sea level

Installation altitude above sea level, max.

2 000 m

Relative humidity

Operation at 25 , max.

95 %

Operation at 50 , max.

50 %; 95 % at 25 ° C, decreasing linearly to 50 % at 50 ° C

Vibrations

Vibration resistance during operation acc. to IEC 60068-2-6

10 ... 58 Hz / 0.075 mm, 58 ... 150 Hz / 1 g

Vibration resistance during storage acc. to IEC 60068-2-6

5 ... 8.5 Hz / 3.5 mm, 8.5 ... 500 Hz / 1 g

Shock testing

Shock resistance during operation acc. to IEC 60068-2-27

15 g / 11 ms / 3 shocks/axis

Shock resistance during storage acc. to IEC 60068-2-29

25 g / 6 ms / 1 000 shocks/axis

Dimensions

Width

488 mm

204 mm

Height

285 mm

Depth

293 mm

附件

The following accessories are available for the rack:

Fan Module:

One Fan Module supplies up to 4 Power Output Modules plugged into the rack. It is attached to the top.

The 24 V DC power supply is via a 2-core cable with a single connector (included in the scope of delivery) and is plugged in on the rear bus board.

Blanking cover:

If not all slots in the rack are occupied by Power Output Modules, the free slots must be covered with a blanking cover.

The plate is secured with 1 screw at the top und 1 screw at the bottom.

武汉西门子低压断路器代理商，武汉西门子模块代理商，

5SL4232-8CC5SL4 2P D32 5SL4240-8CC5SL4 2P D40 5SL4250-8CC5SL4 2P D50 5SL4263-8CC5SL4 2P
D63 5SL4314-8CC5SL4 3P D0.3 5SL4305-8CC5SL4 3P D0.5 5SL4301-8CC5SL4 3P D1 5SL4315-8CC5SL4
3P D1.6 5SL4302-8CC5SL4 3P D2 5SL4303-8CC5SL4 3P D3 5SL4304-8CC5SL4 3P D4 5SL4306-8CC5SL4
3P D6 5SL4308-8CC5SL4 3P D8 5SL4310-8CC5SL4 3P D10 5SL4313-8CC5SL4 3P D13 5SL4316-8CC5SL4
3P D16 5SL4320-8CC5SL4 3P D20 5SL4325-8CC5SL4 3P D25 5SL4332-8CC5SL4 3P
D32 5SL4340-8CC5SL4 3P D40

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