



Switch Hub 6GK5208-0BA10-2AA3

URL:https://www.sxplc.com/switch-hub-6gk5208-0ba10-2aa3

Product data sheet

transfer rate
transfer rate 10 Mbit/s, 100 Mbit/s
interfaces / for communication / integrated
number of electrical connections
• for network components or terminal equipment 8
number of 10/100 Mbit/s RJ45 ports
• with securing collar 8
interfaces / other
number of electrical connections

• for signaling contact 1
• for power supply 1
type of electrical connection
• for signaling contact 2-pole terminal block
• for power supply 4-pole terminal block
design of the removable storage
● C-PLUG Yes
operating voltage / of the signaling contacts
• at DC / rated value 24 V
operational current / of the signaling contacts
• at DC / maximum 0.1 A
supply voltage, current consumption, power loss
product component / connection for redundant voltage supply Yes
type of voltage / 1 / of the supply voltage DC
• supply voltage / 1 / rated value 24 V

power loss [W] / 1 / rated value 3.84 W
• supply voltage / 1 / rated value 18 32 V
• consumed current / 1 / maximum 0.185 A
• type of electrical connection / 1 / for power supply 4-pole terminal block
• product component / 1 / fusing at power supply input Yes
ullet fuse protection type / 1 / at input for supply voltage 0.6 A / 60 V
ambient conditions
ambient temperature
● during operation -40 +60 °C
● during storage -40 +70 °C
● during transport -40 +70 °C
relative humidity
• at 25 °C / without condensation / during operation / 95 %
maximum
protection class IP IP30





● Telnet Yes
● HTTP Yes
● HTTPS Yes
● TFTP Yes
● FTP Yes
● BOOTP No
● DCP Yes
● LLDP Yes
● SNMP v1 Yes
● SNMP v2 Yes
● SNMP v3 Yes
identification & maintenance function
● I&M0 - device-specific information Yes
● I&M1 - higher level designation/location designation Yes
product functions / diagnostics

product function

- port diagnostics Yes
- statistics Packet Size Yes
- statistics packet type Yes
- error statistics Yes

product functions / DHCP

product function

DHCP client Yes

