

LAMPIRAN 1

Spesifikasi Perangkat

1. Spesifikasi *SMC Tigerswitch 24-port 10/100 Switch 6724AL2* SMC6724AL

Item specifics

Condition:	Used: An item that has been used previously. The item may have some signs of cosmetic wear, but is fully ... Read more	Brand:	SMC Networks
MPN:	SMC6724AL2	Model:	SMC6724AL2
Type:	Switch Managed	Form Factor:	External
Ethernet Technology:	Ethernet, Fast Ethernet	UPC:	0662698577983

Detailed item info

Product Information

Designed for deployment in medium to large organizations with mission critical and latency sensitive applications, SMC6724AL2 is rich in IEEE-standard features and includes expansion to Gigabit connectivity as and when required. Its Web-based interface makes it easy to configure, install and update. It can be easily managed via its accompanying or other industry-standard network management software.

Product Identifiers

Brand	SMC Networks
Model	SMC6724AL2
MPN	SMC6724AL2
UPC	0662698577983

Key Features

Form Factor	External
Ports Qty	24
Data Transfer Rate	100 Mbps
Data Link Protocol	Ethernet, Fast Ethernet
Compatibility	PC

Features

Other Features	Flow control, full duplex capability, trunking, auto-uplink (auto MDI/MDI-X), port mirroring, DiffServ support
Status Indicators	Link activity, power, test mode

Networking

Networking Type	Switch
Connectivity Technology	Wired
Switching Protocol	Ethernet
Remote Management Protocol	HTTP, RMON, SNMP, Telnet
MAC Address Table Size	8K entries

Connectors

Interfaces	1 x management - RS-232 - 9 pin D-Sub (DB-9), 24 x network node - Ethernet 10Base-T/100Base-TX - RJ-45
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Power

Power Consumption Operational	60 Watt
Power Source	AC 120/230 V (50/60 Hz)
Power Supply	Power supply - internal

Technical Features

Encryption Algorithm	SSL
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Dimensions

Width	17.32 in.
Height	1.69 in.
Depth	12.76 in.
Weight	6.83 lbs

Miscellaneous

Enclosure Type	External
Humidity Range Operating (Range)	5 - 95%
Max Operating Temperature_Display	122 °F
Min Operating Temperature_Display	32 °F



2. Spesifikasi UPS

Spesifikasi	Keterangan
<i>Output Power Capacity</i>	700 Watts / 1000 VA
<i>Nominal Output Voltage</i>	230V
<i>Output Voltage Note</i>	<i>Configurable for 220 : 230 or 240 nominal output voltage</i>
<i>Efficiency at Full Load</i>	88.0%
<i>Waveform Type</i>	<i>Sine wave</i>
<i>Nominal Input Voltage</i>	230V, 220V, 240V
<i>Input Frequency</i>	50/60 Hz +/- 5 Hz (<i>auto sensing</i>)
<i>Typical recharge time</i>	3 hour(s)



Gambar UPS