ATEN

ATEN CN8000A-AT-G KVM-kytkin Telineasennus musta

Tuotemerkki : ATEN   **Tuotekoodi:** CN8000A-AT-G

Tuotteen nimi : CN8000A-AT-G

ATEN CN8000A-AT-G. Näppäimistöportin liitin: USB, PS/2, Hiiriportin liitin: USB, PS/2, Videoportin tyyppi:
VGA. Tietoturva-algoritmit: TLS. Enimmäiserottelutarkkuus: 1920 x 1200 pikseliä, Videokaistanleveys: 60
Hz, Käyttäjien määrä: 64 käyttäjä (t). Tuotteen väri: musta, Kotelon materiaali: Metalli. Voimanlähde: DC,
Tulojännite: 5.3 V, Virrankulutus: 7,26 W

Ports & interfaces

Number of computers controlled *	1
Keyboard port type *	USB, PS/2
Mouse port type *	USB, PS/2
Video port type *	VGA
Console ports *	USB B, VGA (D-Sub)
USB connector type	Mini-USB B
Serial port type	RS-232
Serial ports quantity	1
DC-in jack	✔

Network

Ethernet LAN	✔
Ethernet LAN (RJ-45) ports	1
Security algorithms	TLS

Performance

Maximum resolution *	1920 x 1200 pixels
Video bandwidth	60 Hz
DDC2B support	✔
Number of users	64 user(s)
Firmware upgradeable	✔

Design

Rack mounting *	✔
Product colour *	Black
Housing material	Metal
LED indicators	✔
Push button	✔

Display

Built-in display *	✘

Power

Power source	DC
Input voltage	5.3 V
Power consumption (typical)	7.26 W
External power adapter	✔

System requirements

Linux operating systems supported	✔
Mac operating systems supported	✔

Sustainability

Compliance certificates	RoHS

Operational conditions

Operating temperature (T-T)	0 - 50 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	0 - 80%

Weight & dimensions

Width	81.4 mm
Depth	25 mm
Height	200 mm
Weight	1.05 kg

Packaging data

Package width	100 mm
Package depth	283 mm
Package height	173 mm
Package weight	1.23 kg

Packaging content

Cables included	USB
Manual	✔
AC adapter included	✔
Rack mount kit	✔

Logistics data

Master (outer) case net weight	5.25 kg
Harmonized System (HS) code	85176200
Master (outer) case width	292 mm
Master (outer) case length	517 mm
Master (outer) case height	194 mm
Master (outer) case gross weight	6.66 kg
Products per master (outer) case	5 pc(s)

System requirements

Windows operating systems supported	✓

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