

2INEM-1617CX



1U 17" LCD-Monitor Keyboard-Drawer with integrated 16 Port CAT KVM (2INEM-1716CX)

- Easy installation
- Compact and ergonomically
- Integrated 16 Port CAT5 KVM PS/2 Connector on the front side to connect an external Mouse



Features:

- Varios mounting slides for any 1U (19") Rack
- integrated Teleskope-Rails
- Front panel lockable with practical knurled screws
- RGB analog LCD Display up to 1280x1024 with 300 cd/m (sq) brightness (17")

Specifications:

Caseing:

- RoHS conform
- Heavy-duty Steel
- Casecolor RAL 9005 (RAL 7035 on request)
- Adjustable Rack-Slides for convenient positioning of the unit when in use
- Connection 16xRJ45, Flash Port
- 106 Key Windows PS/2 Keyboard with Touchpad
- Monitor open angle 0° - 105°
- Keyboard Layouts: german / us-english / french / italian and spanish (further Layouts on request)

1U Drawercase 548mm deep
 •RoHS conform
 •Integrated Teleskope-Rails
 •Integrated 16 Port CAT5 KVM

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Bundle Keyboard Mouse PS/2, 1 (containing 106 key) and 1 USB (see picture below)



Bundle Keyboard Mouse PS/2, 1 (containing 106 key) and 1 USB (see picture below)



Technical Specification LCD Monitor

Display Size:	17"
Resolution:	Maximum 1280x1024
Number of colors::	16,2 M.
Optical frequenz:	H: 30,0KHz – 70,0KHz V: 55,0KHz – 75,0KHz
Viewing angle:	H: 140° / V: 130°
Bandwidth:	80MHz
Brightness:	300 cd/m ²
Contrast Ratio:	700:1
Response time:	8ms
Pixel pitch:	0,264mm(H) x 0,264mm(V)
Backlights:	4xCCFL
Power Supply:	Input: 100V – 240V AC, 48Hz – 62HZ Output: DC 12V, 4,0A

Technical Specification CAT5 KVM-Switch

Computer connections:	16 Direct
Daisy-Chain:	256 max.
Port selection:	OSD / Hot Key / Push Buttons
Connectors on the backside:	16 x RJ45 (embedded), Daisy-Chain IN/OUT, Flash-Port
Resolution:	Max. 1280x1024
Flash upgrade port:	Firmware upgradeable Via Mini DIN 6 Pin console Mouse Port
Adapter Available Distance:	30m (in connection with PS/2 or USB Dongles optional available)
Power Supply:	DC 12V, 4,0A
Support:	Standard PS/2 Connectors for PC, USB Connectors for PC, SUN and MAC

