

DIGITUS Modular HD LCD KVM console with 19" TFT, 16-port Cat5 KVM connection, touchpad, Swiss keyboard layout

DS-72221-5CH
EAN 4016032492320



Modularized 43,2cm (19") HD TFT console with 16 port CAT5,with CH keyboard, RAL 9005 black

Thanks to its modular design, the DIGITUS® 19" HD TFT console offers a variety of individual configuration options so that it can be adapted to the area of application of the console. This makes the console cost-saving and it can be upgraded or converted with additional modules at any time. The flexible configuration guarantees that the console is highly future-proof. The modular console consists of a 19" monitor, a 16-port Cat 5 KVM switch and the touchpad.

The console can be completely pulled out of the server cabinet and the TFT screen can be tilted by 120 degrees

- Resolution: 1920x1080 at 60 Hz
- Console creates up to 85 % more space
- Contrast ratio: 1000:1
- Supports: 16.7 M colors
- Includes 16-port Cat 5 KVM switch
- Mouse touch board with two function buttons

- The console can be completely pulled out of the server cabinet and the TFT screen can be tilted by 120 degrees
- Console safety lock to prevent damage
- Interface: Cat 5
- Number of ports: 16
- Screen size: 19 inch
- Cascading possible: yes
- Interface: CAT 5
- Keyboard Layout: CH
- Number of ports: 16
- Screen size: 19 inch

Package contents

- Modular 19" console
- 16-port Cat 5 KVM switch
- Keyboard Layout: CH
- User manual
- Power supply unit
- Mounting material
- 16 VGA Cat-5 receiver modules

| Logistics | | | | | | |
|------------------------------|--------------|-------------|------------|------------|-------------|-----------|
| | Number (pcs) | Weight (kg) | Depth (cm) | Width (cm) | Height (cm) | cm³ |
| Packaging Unit Carton | 1 | 1.95 | 63.00 | 75.50 | 20.50 | 97,508.20 |
| Packaging Unit Inside | 1 | 1.95 | 0.00 | 0.00 | 0.00 | 0.00 |
| Packaging Unit Single | 1 | 1.95 | 0.00 | 0.00 | 0.00 | 0.00 |
| Net single without Packaging | 1 | 12.99 | 44.50 | 55.60 | 4.50 | 0.00 |

More images:

