

ATEN CL1016M KVM switch Rack mounting Black

Brand: ATEN Product code: CL1016M-ATA-2XK06FG

Product name: CL1016M

16 Port KVM with 17" LED-backlit LCD monitor

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The CL1016 LCD KVM Switch series are control units that allow access to multiple computers from a single keyboard, video, and mouse (KVM), console. A single CL1016 can control up to 16 computers. As many as 15 additional KVM switches can be daisy-chained to the CL1008, so that up to 256 computers can all be controlled from a single KVM console.

The CL1016 offers a space-saving, streamlined approach to KVM switch technology by integrating a keyboard, 17" LED-backlit LCD monitor, and touchpad in a 1U rack-mountable sliding housing. ATEN CL1016M. Maximum resolution: 1280 x 1024 pixels, Scan interval: 1,255 s. Product colour: Black, Rack capacity: 1U, Housing material: Metal, Plastic. Display: LCD, Display diagonal: 43.2 cm (17"). Input voltage: 100-240 V, AC input frequency: 50 - 60 Hz, Input current: 1 A. Width: 640.2 mm, Depth: 480 mm, Height: 44 mm

| Ports & interfaces | | Power | |
|---|--------------------------------|---|-------------------------------------|
| Number of computers controlled * | 16 | AC input frequency | 50 - 60 Hz |
| Performance | | Input current | 1 A |
| Maximum resolution * | 1280 x 1024 pixels | Power consumption (typical) | 20 W |
| Scan interval | 1,255 s ✓ | System requirements | |
| DDC2B support | | Windows operating systems | ✓ |
| Hot-swap | ✓ | supported Linux operating systems supported | ✓ |
| Design | | Operational conditions | |
| Rack mounting * Rack capacity Product colour * Housing material | capacity 1U uct colour * Black | Operating temperature (T-T) Storage temperature (T-T) Operating relative humidity (H-H) | 0 - 50 °C -20 - 60 °C 0 - 80% |
| LED indicators | ✓ | Weight & dimensions | |
| Display | | Width Depth | 640.2 mm 480 mm |
| Built-in display * Display | in display * | Height | 44 mm 13.6 kg |
| Display diagonal On Screen Display (OSD) | | Packaging content | |
| Power | • | Manual | ✓ |
| Input voltage | 100-240 V | | |

