



## ATEN CL5716M-ATA-2XK06A1G KVM switch Rack mounting Black



**Brand :** ATEN

**Product code:** CL5716M-ATA-2XK06A1G

**Product name :** CL5716M-ATA-2XK06A1G

16 Port 17" LCD KVMP Switch

[ATEN CL5716M-ATA-2XK06A1G KVM switch Rack mounting Black:](#)

The CL5716 Slideaway™ LCD KVM Switch is a control unit that allows access to multiple computers from a single PS/2 or USB KVM (keyboard, video, and mouse) console. A single CL5716 can control up to 16 computers. As many as 31 additional KVM switches can be daisy-chained to the CL5716, so that up to 512 computers can all be controlled from a single KVM console.

The CL5716 offers a space-saving, streamlined approach to KVM switch technology by integrating a keyboard, 17" or 19" LED-backlit LCD monitor, and touchpad in a 1U rack-mountable sliding housing. ATEN CL5716M-ATA-2XK06A1G. Mouse port type: USB. 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

Ports & interfaces		Power	
Number of computers controlled *	16	AC input frequency	50 - 60 Hz
Mouse port type *	USB	Input current	1 A
<b>Performance</b>		Power consumption (typical)	18 W
Maximum resolution *	1280 x 1024 pixels	<b>System requirements</b>	
Scan interval	1,255 s	Windows operating systems supported	✓
DDC2B support	✓	Linux operating systems supported	✓
Hot-swap	✓	Mac operating systems supported	✓
<b>Design</b>		<b>Operational conditions</b>	
Rack mounting *	✓	Operating temperature (T-T)	0 - 40 °C
Rack capacity	1U	Storage temperature (T-T)	-20 - 60 °C
Product colour *	Black	Operating relative humidity (H-H)	0 - 80%
Housing material	Metal, Plastic	<b>Weight &amp; dimensions</b>	
LED indicators	✓	Width	642.7 mm
<b>Display</b>		Depth	480 mm
Built-in display *	✓	Height	44 mm
Display	LCD	Weight	13.6 kg
Display diagonal	43.2 cm (17")	<b>Packaging content</b>	
On Screen Display (OSD)	✓	Manual	✓
<b>Power</b>			
Input voltage	100-240 V		

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