

RNX119 - 19" Standard Console Drawer



Features & Benefits

- 1U 19in. LCD - 1280 x 1024 Max. Resolution
- Enhanced aesthetics with molded front handle and 2-Point lock
- Simple to install, configure, and operate for easy, at-the-rack access of all your rack-based servers.
- Supports Windows, Linux, Mac, and other operating Systems
- USB VGA interface with included 6 foot console cable
- UL, cUL, CE, FCC, & CCC Certified
- PC or SUN keyboard layout, and audio support.
- Industry-leading 2 year warranty, extendable up to 5 years.

Modular Options

- Integrated KVM switch capability - 8 to 32 Port; 1 to 4 Users (local / extender / over-IP)
- Mouse: Touchpad or Trackball
- Keyboard available in 8 languages
- DC power options: 12V / 24V / 48V / 110V / 125V
- Audio Options: 2.5mm / Speaker
- Video Options: VGA / DVI / HDMI (HDCP) / S-Video

19" Modular Monitor Keyboard Drawer



The Raloy RNX119 rack console features a 19" 1280 x 1024 LCD, full 104 key keyboard and touchpad or trackball mouse, and a **2-point locking assembly** that fastens the RNX119 for dynamic environments. The RNX119 offers a space saving, streamlined approach to your rack environment by integrating your monitor, keyboard, mouse and optional KVM in a single unit.

Access your servers with a streamlined, highly customizable Raloy rack console drawer. Integrate a modular KVM switch to control multiple servers from a single unit. Consolidate server access for virtually any environment, in 1U.



FC

CE



REACH



Integrated KVM Switch Options

Cat6 KVM	Local	Extended	IP	8-Port	16-Port	32-Port
	1	0	0	RNX119 - CATx10008	RNX119 - CATx10016	RNX119 - CATx10032
	1	0	0	RNX119 - CATx11008	RNX119 - CATx11016	RNX119 - CATx11032
	1	0	1	RNX119 - CATx10108	RNX119 - CATx10116	RNX119 - CATx10132
	1	1	1	-	RNX119 - CATx31116	RNX119 - CATx31132
	1	1	2	-	RNX119 - CATx41216	RNX119 - CATx41232
	1	1	0	-	RNX119 - CATx21016	RNX119 - CATx21032
	1	2	0	-	RNX119 - CATx32016	RNX119 - CATx32032
	1	3	0	-	RNX119 - CATx43016	RNX119 - CATx43032

Cat6 KVM Dongles: RDG-100SD (DVI-USB) / RDG-100H (HDMI-USB) / RDG-100P (DP-USB) / RDG-100S (VGA-USB) / RDG-100C (USB-C)

VGA KVM	Local	Extended	IP	8-Port	16-Port	32-Port
	1	0	0	RNX119 - KVM10008	RNX119 - KVM10016	-
	1	1	0	RNX119 - KVM11008	RNX119 - KVM11016	-
	1	0	1	RNX119 - KVM10108	RNX119 - KVM10116	-
	1	1	1	-	-	-
	1	1	2	-	-	-
	1	1	0	-	-	-
	1	2	0	-	-	-
	1	3	0	-	-	-

VGA Hub KVM	Local	Extended	IP	8-Port	16-Port	32-Port
	1	0	0	-	-	-
	1	1	0	-	-	-
	1	0	1	-	-	-

DB-15 VGA KVM Cables: RCB-6 (6 ft.) / RCB-10 (10 ft.) / RCB-15 (15 ft.)

DVI KVM	Local	Extended	IP	12-Port	-
	1	0	0	RNX119 - DVIKVM112	-

DVI-D KVM Cables: RCI-6 (6ft.) / RCI-15 (15 ft.)



Dependable, integrated KVM switches for quick, efficient at-the-rack access of your critical servers.

Model	RNX119	RNX119 with Integrated KVM
Product Dimensions (HxWxD)	1.73 x 17.4 x 19.7 in (44 x 442 x 500 mm)	1.73 x 17.4 x 24.4 in (44 x 442 x 620 mm)
Package Dimensions (HxWxD)	5.5 x 23.2 x 31.8 in (140 x 590 x 808 mm)	5.5 x 23.2 x 31.8 in (140 x 590 x 808 mm)
Net Weight	27.5 lb (12.5 kg)	29.7 lb (13.5 kg)
Mounting Depth	20.1 in. (min) to 29.1 in. (max) (510 to 740 mm)	20.1 in. (min) to 33.1 in. (max) (510 to 840 mm)
KVM Cable (included)	1 x 6 ft Combo Cable (VGA, USB)	KVM Cables or KVM Dongles sold separately
LCD Panel / Video & Audio		
Display Size	19" TFT	
Max Resolution (dots x lines)	1280 x 1024	
Backlight Type	LED	
Brightness (nits)	250	
Contrast Ratio (typ.)	1000:1	
Color	16.7 M	
Viewing Angle (H/V)	170° x 160°	
Active area (mm)	376 x 301	
Standard Video Input	VGA	
Optional Video Input	HDMI, DVI, Composite (BNC), S-Video, SDI	HDMI, DVI, DisplayPort, VGA, USB-C
Audio	Optional Built-in Dual Stereo Speakers 2W x 2	
Power		
Supply Range	Auto-sensing 100 to 240VAC, 50 / 60Hz	
Keyboard		
Keyboard / Mouse	104-key Notepad Keyboard / Glidepoint Touchpad	
Keyboard Layout	Windows (standard), SUN	
Keyboard Languages	United States (standard), United Kingdom, Germany, France, Spain, Italy, Japan, Korea,	
Environmental Specifications		
MTBF (hrs)	30,000	
Operation Temperature	32 to 131°F (0 to 55°C)	
Storage Temperature	-4 to 140°F (-20 to 60°C)	
Operating Humidity	5~90%, non-condensing	



Access | Integrate | Consolidate