## **Features**

- Industrial level input device for space-critical environments
- 15" TFT LCD display supports XGA (1024 x 768) resolution
- Compact design, only 492 mm depth
- LED display for status indicating grade
- Integrated keyboard/touchpad
- OSD (On Screen Display) function for LCD display
- Built-in power supply
- Knob lock and slide rail lock
- Tempered glass to protect LCD panel



## **Specifications**

Housing	Meets EIA RS-310C standard 1U 19" (482.6 mm) rackmount, black color or RAL 7035
Construction	SECC
Standard Color	Black (MOQ50 for white)
LCD	15" TFT LCD panel display with built-in power saving and back light protection functions
Display Size	15" (381 mm) diagonal
Pixel Pitch (H x V)	0.297 x 0.297 mm
Maximum Resolution	XGA (1024 x 768)
Contrast Ratio	500:1 (typical)
Brightness	250 nits
Response Time	Tr: 10 ms; Tf: 30ms
Scanning Frequencies	Vsync: 58 ~ 75 Hz Hsync: 46.8 ~ 60.2 kHz
Display Colors	16.77 million
LCD panel protection	Anti-glare glass with hard coating to protect LCD panel (2 x 249 x 333 mm)
Viewing Angle	Horizontal: 60/60 degrees from center Vertical: 45/55 degrees from center
Signal Connector	DB25
Monitor Control Type	Digital microprocessor OSD control
Screen Adjustment	Menu, auto adjustment, brightness, contrast, phase, H/V
Controls	position pitch, zoom, color, language and OSD position
Plug & Play	DDC1/2 B
Keyboard	PS/2, 83-key plus numeric keypad
MTBF	30,000hrs
Power Supply	90 ~ 264 VAC, 47 ~ 63 Hz AC PSU auto-switching
Power Consumption	26.25W
Viewing Area (W x H)	11.98" x 8.99" (304.1 x 228.1 mm)
Dimensions	440 mm (17.34") (W) x 44 mm (1.73") (H) x 492 mm (19.38") (D)
Weight (net weight)	24.2 lb (11 kg)
Operating Environment	Temperature: 0° to 45°C (32°F to 113°F) Humidity: 20 to 90% @ 40°C (104°F), non-condensing Altitude: 10,000-feet (3048-meters) Shock: 10 g, 11 ms duration, half sine/six axis Vibration: 10 to 58 Hz, ±0.075 mm; 58 to 500 Hz, 1 g

Non-Operating Environment	Temperature: -40° to 70°C (-13°F to 158°F) Humidity: 5 to 95% @ 40°C (104°F), non-condensing Altitude: 50,000-feet (15,240-meter)
	Shock: 15 g, 11 ms duration, half sine/six axis Vibration: 10 to 58 Hz, ±0.15 mm; 58 to 500 Hz, 2 g

## **Ordering Information**

Standard	
AX69158	1U 15" TFT monitor/keyboard drawer with 8-port KVM, notebook keyboard and touchpad
KVM Cable Option	
59069178000E	1-port KVM cable

## **Packing List**

1U monitor/keyboard drawer Two sets of L-brackets for rear mount (screws included) AC power cord Utility CD One set KVM cable only



