RPH1190

19" 1280 x 1024 rackmount LCD monitor drawer with a 1000-nit high brightness display, VGA +HDMI (No speaker) video input, and 1U high 19.7 inch short-depth rackmount drawer.



- 1U high 19.7 inch short depth rackmount drawer
- 19 inch 1280 x 1024 industrial LCD monitor
- 1000-nit high brightness display
- VGA +HDMI (No speaker) video input
- Option for DVI / BNC / Audio / 3G-SDI input
- Option for Resistive or Projected Capacitive type touch screen
- External 100/240 auto-sensing AC power input
- Option for 12V / 24V / 48V / 125V DC power input

Description

High brightness sunlight-readable rackmount monitor drawer comes with a 19 inch 1280 x 1024 industrial LCD, 1000-nit high brightness display, VGA +HDMI (No speaker) video input, 2-position lock for system security, and a 1U high 19.7 inch short-depth rackmount drawer. Option for HDMI / BNC / Audio / 3G-SDI input, Resistive or Projected Capacitive type touch screen, and DC power input.

Technical Specifications

SPECIFICATION	VALUE
Material	Heavy-duty steel
LCD Panel	Size: 19 inch Max Resolution: 1280 x 1024 Brightness (cd/m²): 1000 Contrast Ratio (typ.) : 1000:1 Viewing Angle (H/V): 170° x 160° Active Area (mm): 376.32H x 270.33V Colors: 16.7M Backlight: LED MTBF (hrs): 30,000
Video Input	VGA +HDMI (No speaker) video input Option for DVI / BNC / Audio / 3G-SDI input
Touch Screen (Option)	Option for Resistive or Projected Capacitive type touch screen

Specifications subject to change without notice.

Front Panel Controls	Power on/off switch OSD (On Screen Display) function
On Screen Control	Auto-Adjustment for contrast, balance, H-position, V-position, phase, brightness
Drawer Design	Solid bearing slide rails Mounting Distance: 20.1~29.1 inch (510~740 mm)
Power Supply	Input: Auto-sensing 100 to 240VAC, 50/60Hz Power Consumption: Max. 39 Watt, Standby 2 Watt Option for 12V / 24V / 48V / 125V DC power input
Weight	27.5 lb / 12.5 kg
Dimension	17.4" (W) x 19.7" (D) x 1.73" (H) *Casing depth will increase if video input, touch screen, or DC power option is selected
Environmental	Operating Temperature: 0°C to 55°C Storage Temperature: -20°C to 60°C Relative Humidity: 5~90%, non-condensing Altitude: 16,000 ft, Operating; 40,0000 ft, Non-operating Shock: 10G acceleration (11ms duration) Vibration: 10~300Hz 0.5G RMS random vibration
Safety	CE, FCC

Available Configurations

Video input

- VGA + HDMI + 2 x speaker for HDMI
- DVI-D + Audio + VGA + HDMI + Speaker
- BNC + S-Video + VGA + HDMI + Speaker
- 3G-SDI + VGA + HDMI + Speaker
- VGA + HDMI (no speaker)

Touch screen

- Resistive touch screen, 1-pt
- N/A

Power input

- 12V DC power
- 24V DC power
- 48V DC power
- 125V DC power
- 110/220VAC

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