



Installation Instructions

VersaView Industrial Non-display Computers

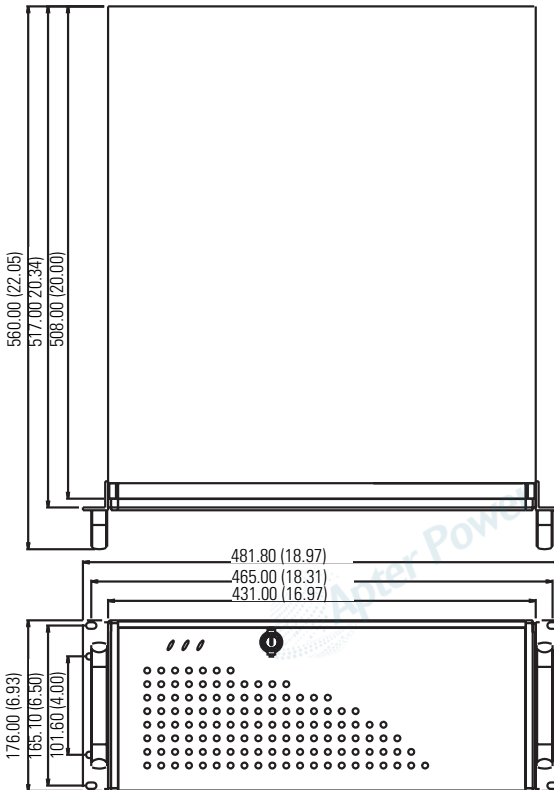
Catalog Numbers 6155R-NSXPH, 6155R-NPXPX, 6155R-7SXPH,
6155R-7S2KH, 6155R-7PXPX, 6155R-7P2KH, 6155R-14SXPH,
6155R-14S2KH, 6155R-14PXPX, 6155R-14P2KH, 6155F-NPXPX,
6155F-NPXPXDC

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About This Publication

This publication provides procedures on how to install the VersaView industrial non-display computers. It also describes how to make peripheral, power, and network connections. For information on operating and troubleshooting the non-display computers, refer to the user manual listed under Additional Resources.

VersaView 1400R Computer



Specifications

VersaView Industrial Non-display Computers

Attribute	Value
Electrical	
Input voltage, ac	90...264V ac, autoranging
Line frequency	47...63 Hz
Power consumption, ac 200R 700R 1400R	30 W (0.5 A @ 100V rms, 0.28 @ 240V rms) 130V A (1.3 A @ 100V rms, 0.54 A @ 240V rms) 150V A (1.5 A @ 100V rms, 0.63 A @ 240V rms)
Input voltage, dc 200R	9...36V ac, autoranging
Power consumption, dc 200R	30 W (0.84 A @ 36V dc, 3.34 A @ 9V dc)
Mechanical	
Weight, approx. 200R 700R 1400R	2.5 kg (5.6 lb) 10.8 kg (23.7 lb) 17.4 kg (38.3 lb)
Dimensions (HxWxD), approx. 200R 700R 1400R	115 x 172 x 150 mm (4.54 x 6.78 x 5.91 in.) 258 x 192 x 431 mm (10.16 x 7.56 x 16.98 in.) 176 x 482 x 560 mm (6.93 x 18.97 x 22.05 in.)

Environmental Specifications

Attribute	Value
Temperature, operating	0...50 °C (32...122 °F)
Temperature, nonoperating	-20...60 °C (-4...140 °F)
Relative humidity	10...90% noncondensing
Shock, operating	15 g (1/2 sine, 11 ms)
Shock, nonoperating	30 g (1/2 sine, 11 ms)
Vibration, operating 200R, 6155R, rotating hard drive 200R, 6155F, solid-state drive 700R and 1400R	1 G rms random 0.012 in. p-p, 10...57 Hz; 2 g peak, 57...500 Hz 0.006 in. p-p, 10...57 Hz; 1 g peak, 57...500 Hz
Vibration, nonoperating	0.012 in. p-p, 10...57 Hz; 2 g peak, 57...500 Hz
Enclosure ratings	NEMA Type 1