



IP 65 Front Frame



DESCRIPTION

The ADP-190N features an excellent viewing ability for monitoring and control applications. It is available with a resistive touch screen that is easy to use and maintain.

The front panel of the display monitor is sealed with a gasket for NEMA 4/IP 65 rating when it is panel-mounted in a NEMA rated cabinet or enclosure.

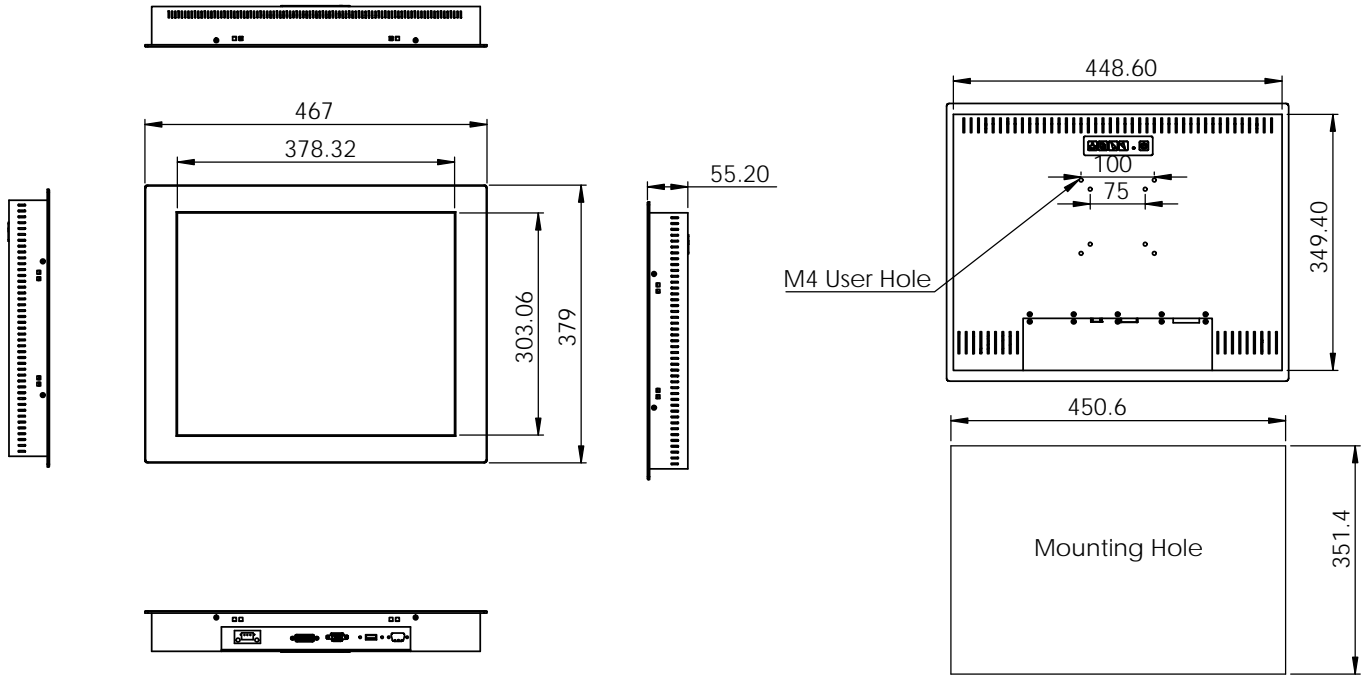
FEATURES

- 19" SVGA color TFT LCD display
- Heavy duty steel chassis
- Steel front panel is IP65-certified.
- OSD on the front side (OSD Back side optional)
- Analog resistive touch screen (optional)
- Analog RGB signal direct input offering
- multi-scan function



ADP-190N

Dimension



Display Specifications

Display	19" Color Active TFT Flat Panel Display
Luminance	300 cd/m ²
Viewing Angle	160(H)/160(V)
Resolution	1280x1024 (native mode), 16.2M colors
Backlight	50,000 hours
Touch Screen Description	Resistive Antiglare (optional) Automatic Screen, Setup (OSD), Brightness, Contrast, Horizontal/Vertical Position, Image Lock, Color Balance, Video Information, Power On and Sync detected
OSD Controls/Indicators	
Internal Power Adapter	AC 100~240V input Optional DC 11~32V input
I/O Connectors	1xAC power input, 1xVGA, optional:DVI, DP, HDMI, S-Video

Mechanical Specifications

Construction	Steel chassis & aluminum front panel
Dimensions	467 (W) x 379 (H) x 55,2mm(D)
Dimensions Cutout (W x H)	451 (W) x 352mm(H)
Weight	8,53 kgs
Mounting Options	Panel/VESA Mount

Environment Specifications

Operating Temperature	0~50°C (32~122°F)
Storage Temperature	-20~60°C (-4~140°F)
Relative Humidity	10~90% @40°C Non-condensing, without touch screen
Vibration	1G peak, 5~500 Hz (Random)
Shock	15G peak acceleration (11 msec. duration)
Ratings	NEMA 4/IP65
Certifications	CE/FCC Class A