

Features

- Dedicated thin client for virtualization strategies using Citrix ICA, Terminal Services and RDP
- Extended temperature range for indoor/outdoor use
- Modular design for field maintainability
- Solution for Div 2 and Safe Areas
- Variety of keyboard and mounting options
- Watershed housing allows for proper drainage

Application

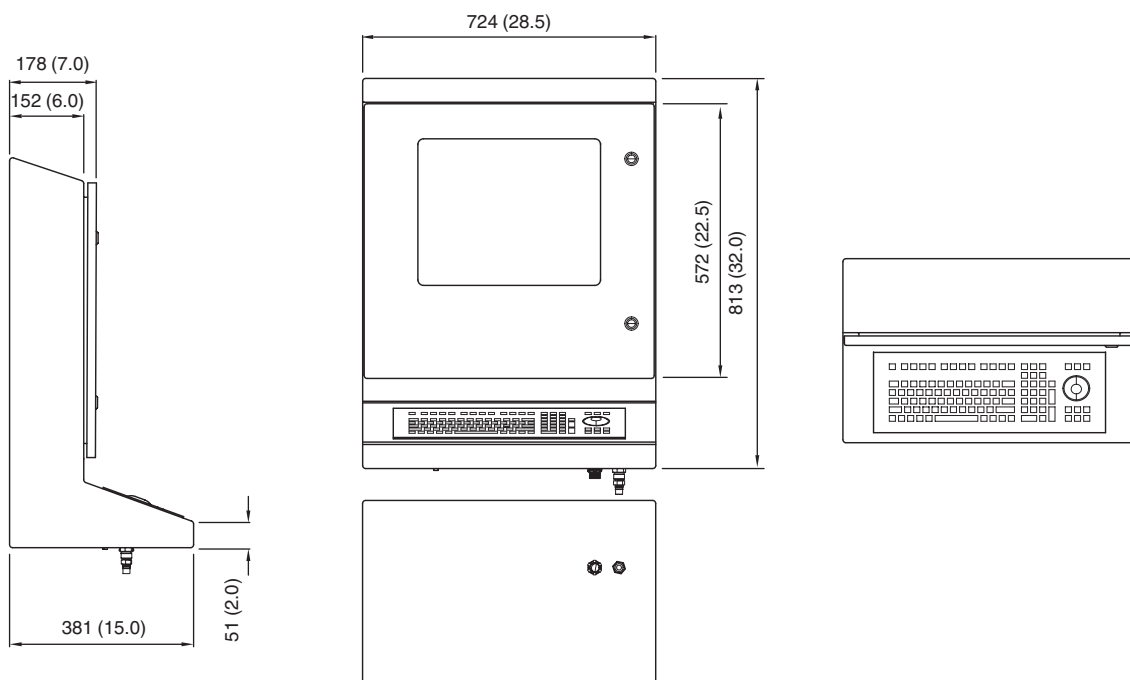
The VisuNet IND Edge is a universal design that is well suited for many applications.

Specifically designed for manufacturing environments where dust, bacteria, water, and other undesirable materials might accumulate, the sloped enclosure provides washdown solutions with proper drainage to prevent standing water. The formed lip enclosure opening prevents the flow of liquid or other contaminants from entering the enclosure.

The watershed enclosure with extended keyboard housing is available as a remote monitor with different mounting options available: pedestal or wall mount.



Dimensions



Release date 2013-02-14 14:03 Date of issue 2013-02-14 t159180_eng.xml

Hardware	
Processor	Intel® Atom™ 1.6 GHz
RAM	1 GB
Mass storage	compact flash: 512 MB
Supply	
Connection	Terminals
Power consumption	max 60 W , 100 ... 240 VAC, 50 ... 60 Hz, or 20 ... 30 VDC
Indicators/operating means	
Display	
Screen diagonal	19.0" (48.3 cm)
Response time	15 ms
Resolution	1280 x 1024
Color depth	24 bit (16.7 M) color
Contrast	900:1
Brightness	Standard: 300 nit
Reading angle	160° in all directions
Life span	Back lamp life: 50,000 hrs typical half life
Input devices	
Touchscreen	5-wire resistive 5-wire hardened resistive
Interface	
Interface type	2 x 1 GB ethernet, 2 x USB, audio, RS232, power
Directive conformity	
Electromagnetic compatibility	
Directive 89/336/EEC	EN55022A, EN61000-6-2, EN61000-3-2, EN61000-3-3
Ambient conditions	
Operating temperature	-20 ... 50 °C (-4 ... 122 °F)
Storage temperature	-20 ... 60 °C (-4 ... 140 °F)
Relative humidity	0 ... 90% (noncondensing)
Mechanical specifications	
Protection degree	Nema Type 4X
Material	
Housing	304 (UNS S30400) stainless steel
Surface	#4, 180 grit
Mass	approx. 52.16 kg (115 lbs) Empty housing ; Varies with configuration
Dimensions	813 mm x 724 mm x 381 mm (32.0 in x 28.5 in x 15.0 in) (sloping top) Volume: approx. 3.2 cu ft
Mounting	Wall or pedestal mount
International approvals	
UL approval	General purpose ; Class I, Division 2

Type code

R M 8 7 1 9 - A - G P - T 2 A C W P 5 - C K 1 U S - S 0 - N

R	M	8	7	1	9	-	A	-	G	P	-	T	2	A	C	W	P	5	-	C	K	1	U	S	-	S	0	-	N
<p>Options N No option Y Custom, consult factory</p> <p>Special accessories S0 No special accessories</p> <p>Keyboard layout US Keyboard, layout U.S.</p> <p>Keyboard / mouse version K1 Foil keyboard, no mouse K4 Foil keyboard & touchpad mouse K6 Foil keyboard & joystick K8 Foil keyboard & 50 mm optical trackball mouse</p> <p>Keyboard housing C Keyboard & mouse installed N No keyboard, no mouse</p> <p>Housing / frontplate version WP5 Piano style housing (painted steel), wall mount, service opening on front, hinges on left, extended keyboard WP6 Piano style housing (painted steel), pedestal mount, service opening on front, hinges on left, extended keyboard WS5 Piano style housing (stainless steel 304), wall mount, service opening on front, hinges on left, extended keyboard WS6 Piano style housing (stainless steel 304), pedestal mount, service opening on front, hinges on left, extended keyboard</p> <p>Power supply AC 90 - 260 V AC, 50 - 60 Hz DC 24 V DC</p> <p>Connection T2 Thin Client, ATOM 1.6 GHz, 1GB RAM, 512 MB Flash, Windows XP embedded</p> <p>Protection GP Industrial, Non-EX D2 Class I/Div 2,A, B, C, D</p> <p>Screen type A Antiglare glass front, non-touch R Touch screen, resistive, 5-wire, hardened glass T Touch screen, resistive, 5-wire, intrinsically safe</p> <p>Monitor RM8719 19 inch (48.3 cm) panel mount component</p>																													