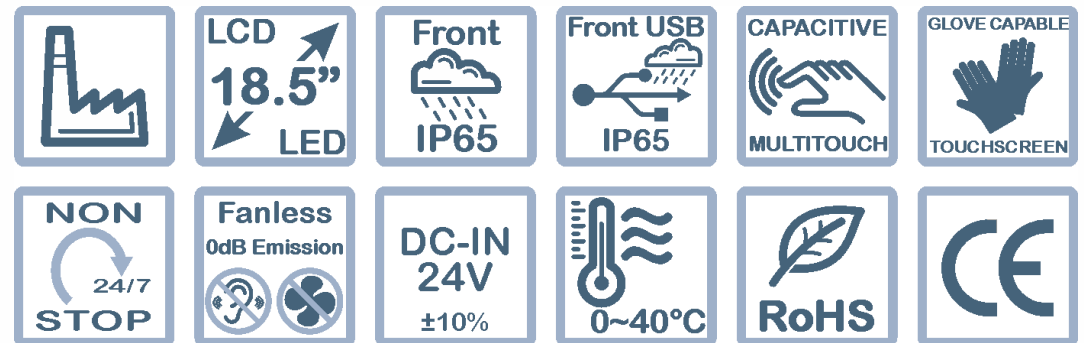


iCOMAC8200

LCD Panel for industrial environment



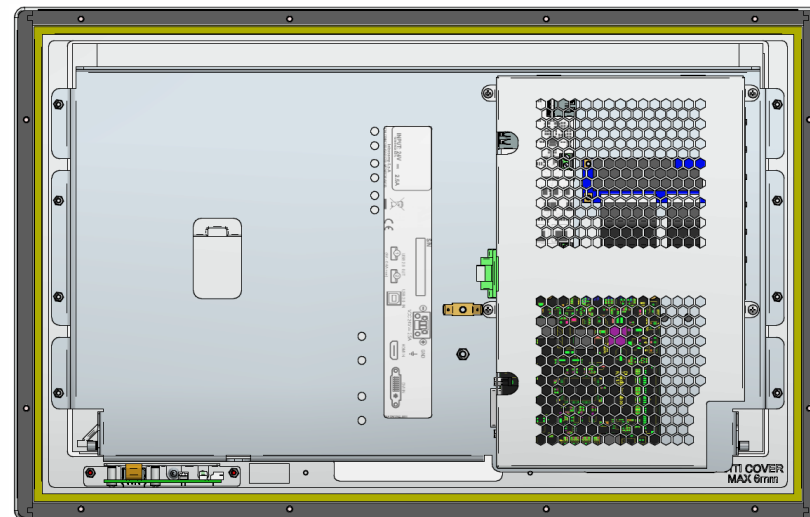
- ✓ Designed for hard industrial environments
- ✓ Enclosure with Front IP65 degree of protection
- ✓ Fanless cooling system
- ✓ 18.5" LCD widescreen with LED backlight
- ✓ 24V DC power supply





Technical specifications

External I/O interfaces	USB	1 x USB 2.0 with IP65 protection cap.
	Internal I/O interfaces*	2 x USB 2.0 1 x USB 2.0 Host
Graphics subsystem	Video IN	1 x DVI-D 1 x HDMI
	Power	1 x DC-IN (Phoenix 2P)
	Note	* Access to internal interfaces is carried out through an integrated hole in the chassis, so the number and type of usable interfaces is related to the size of the passing cables/connectors.
	Touchscreen	Touchscreen 10 contemporary touches Technology: projected capacitive
Display	Panel type	a-Si TFT-LCD (LED Backlight)
	Diagonal / aspect ratio	18.5" / 16:9
	Pixel OxV	1366 x 768
Power	Pixel Pitch	0.3(H) x 0.3(V) mm
	Contrast	1000:1
	Brightness	300 cd/m ²
	Response time	3.5ms
	Viewing angle	178°(H)/170°(V) CR ≥ 5
	OSD	6 x OSD control button
Software	Nominal input	24V DC
	Tolerance	±10%
	Absorption	60W under maximum load
Mechanical characteristics	Supported O.S.	Windows 7/10
	L x A x P	320.5 x 503 x 50 mm (see next pages)
	Weight	7.5 Kg panel installation version (estimate)
Environment	Fastening	Panel
	Operating temp.	From 0°C to +40°C
	Non operating temp.	From -5°C to +60°C
	IP Grade	IP65 Front
Certifications	Markings	UL, FCC, IC, UL Demko, CE, EAC, RoHS
	Directives	Built according to European Directive 2014/30/EU (EMCD), 2011/65/EU (RoHS)
Company	Reference marks	UNI EN ISO 9001:2015
Product code	CNLCIND185-IC-01P00	MONITOR ICOMAC8200 - PANEL - 18.5",ALU, PCAP, 3xUSB, HDMI+DVI, 24VDCin, 01P00-UL
Datasheet code	ZST-4292-0000052-01	



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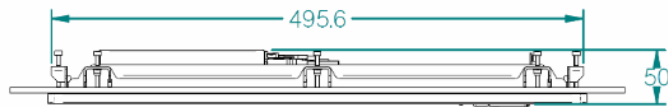
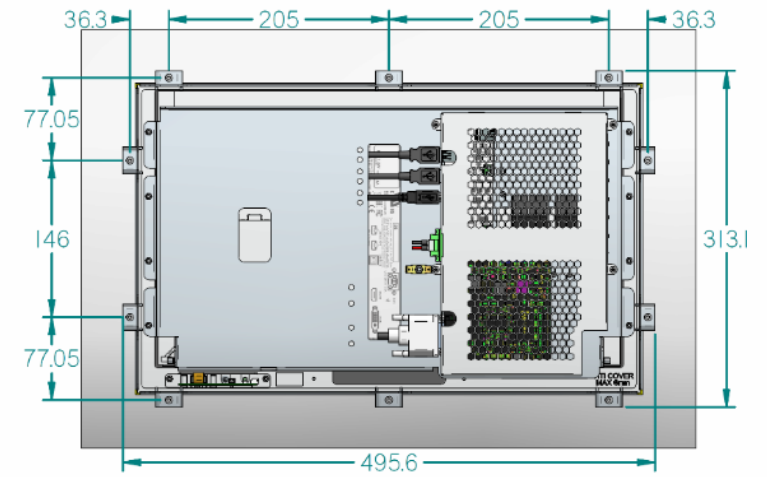
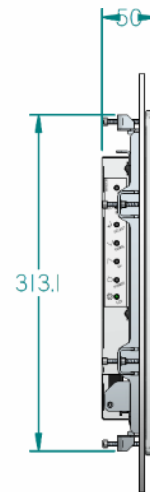
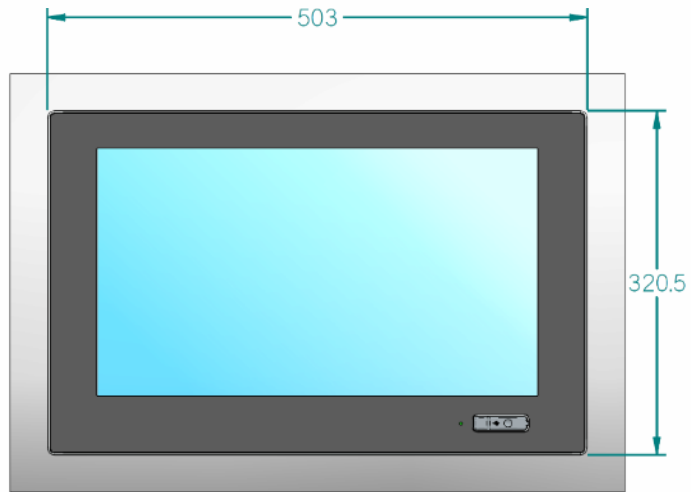


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Last update 30/10/2019

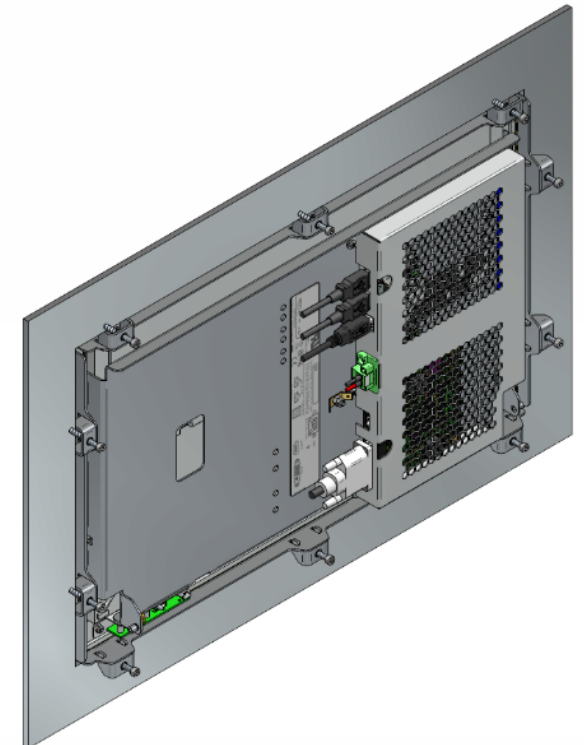
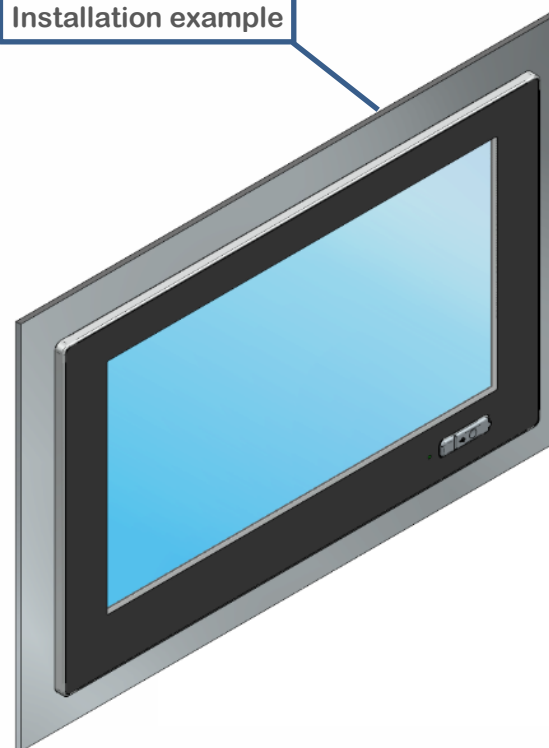
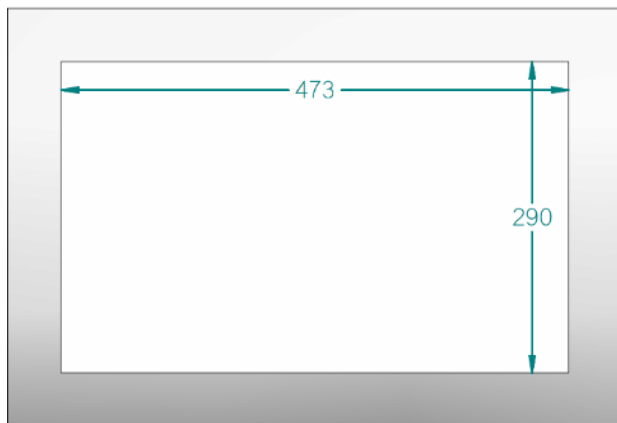


Overall dimensions



Installation example

Required panel hole



All dimensions are expressed in millimeters (mm)