



OPD-1XX6 Series

Open Frame Display

Industrial Steel Display

- APLEX Standard Open Frame Display
- OSD Function Key
- Resistive Touch Screen for Option
- DC 12V Power Input and Wide Range DC 11~32V Power Input for Option



LED Backlight



Open frame design



Support Panel & VESA mount



Easy to use function key



Steel enclosure



OPD-1XX6 Series

Open Frame Display

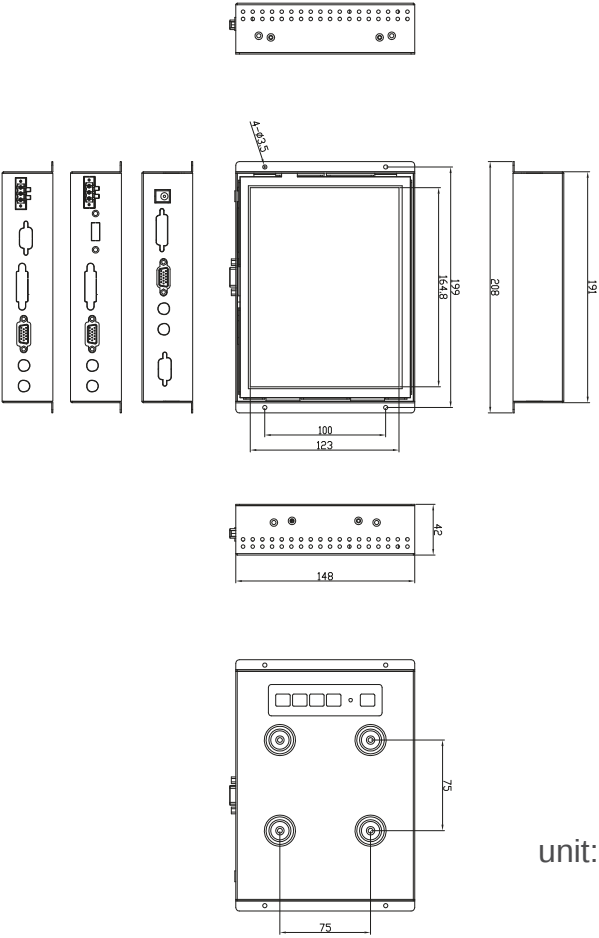


Model Name	OPD-1086B		OPD-1126	OPD-1156
I/O Port				
VGA	1			
DVI	1			
RCA	Option			
S-Video	Option			
OSD Control Membrane		5 keys at Rear		
Other	1 x USB type A for touch 1 x RS-232 DB-9 for touch (option)			
Power connector		1 x 3 pins Terminal Block Connector for option		
Display				
Display type	8" TFT-LCD		12.1" TFT-LCD	19" TFT-LCD
Max. resolution	800 x 600		800 x 600	1024 x 768
Max. color	16.2M		262K	262K
Luminance(cd/m²)	350		400	350
View angle(H°/V°)	125/140		160/140	150/140
Contrast	500: 1		700: 1	800: 1
Backlight lifetime(hrs)	40000		50000	50000
Touch Screen				
Type	Resistive Touch Window			
Interface	USB/RS-232			
Light transmission(%)	80%			
Power				
Power input		DC 12V / DC 11~32V (option)		
Power Consumption	Max: 3.6W		Max: 10.6W	Max: 25.3W
Mechanical				
Construction		Steel		
IP rating	None			
Mounting		Panel Mounting, VESA Mount 75 x 75		
Dimension(mm)	208 x 148 x 42		300 x 250 x 38	357 x 291 x 56.2
Net weight(Kg)	1.1		2.1	2.9
Environment				
Operating temperature(°C)	0~50			
Storage temperature(°C)		-30~70		
Storage humidity	10 to 90% @ 40°C, non- condensing			
Certification		CE/FCC Class A		

Ordering information

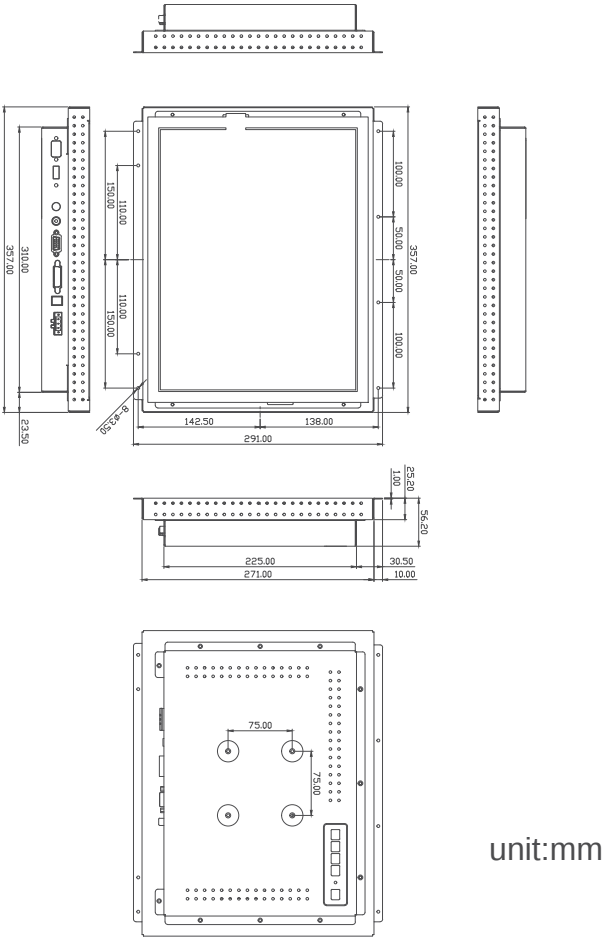
Model NO.	Description
OPD-1086B-02	8" SVGA open frame, VGA input, without touch, 12VDC power input with adaptor
OPD-1126-03	12.1" SVGA open frame, VGA input, without touch, 12VDC power input with adaptor
OPD-1156-03	15" XGA open frame, VGA input, without touch, 12VDC power input with adaptor

OPD-1086B



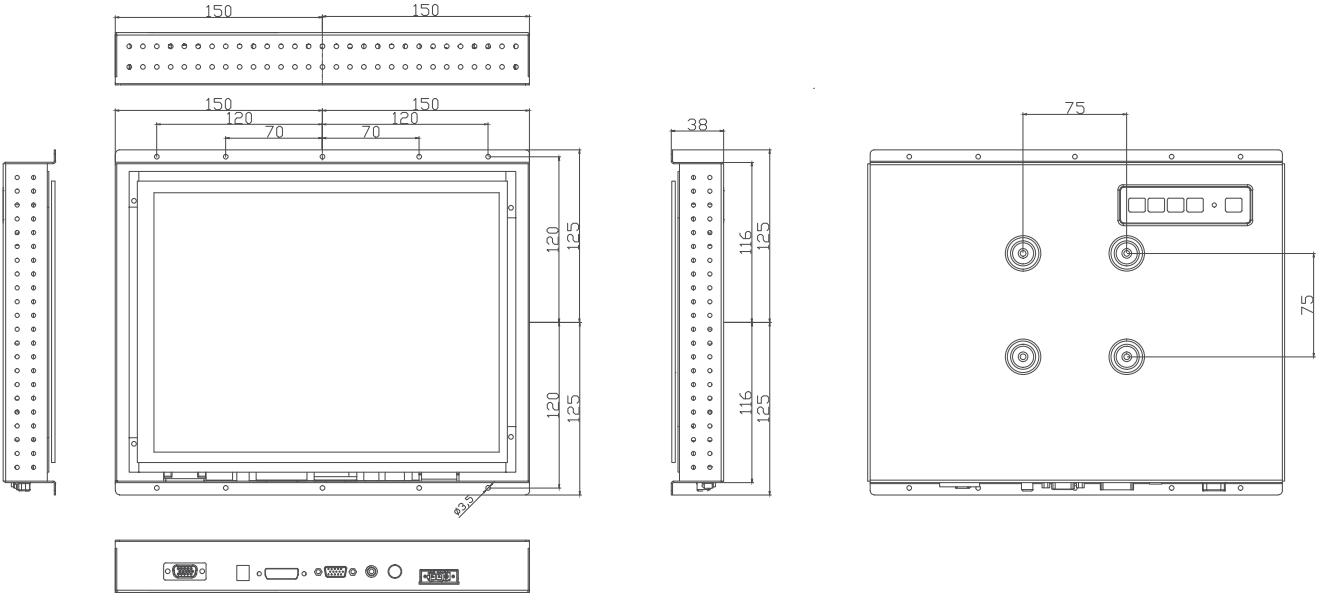
unit:mm

OPD-1156



unit:mm

OPD-1126



unit:mm