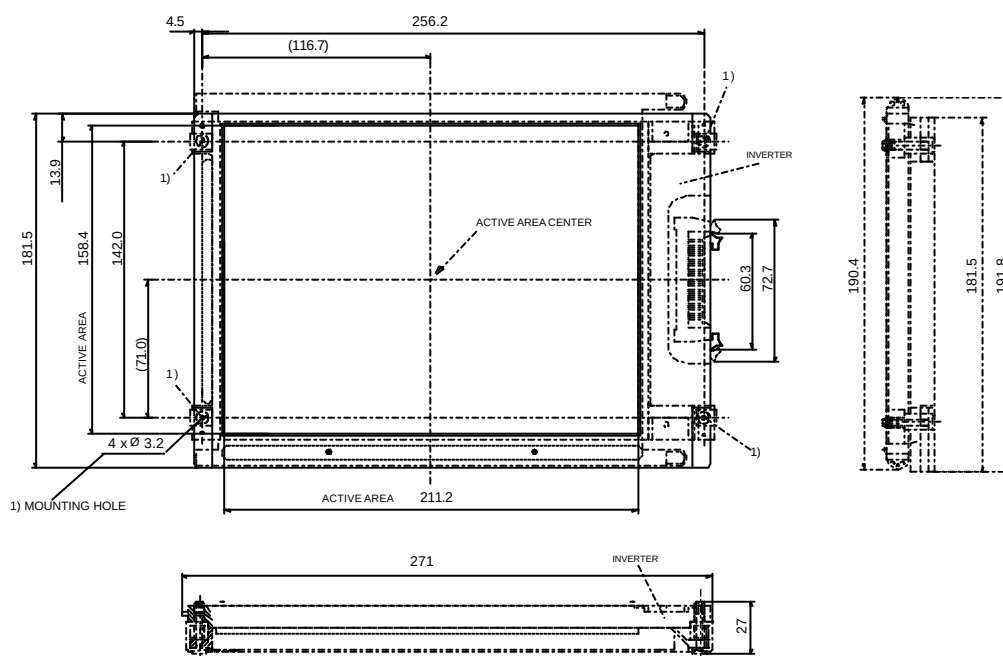


- Tested For Extreme Environments
- Extended Temperature Range
- Rugged System
- 500 cd/m² Luminance
- Integrated Inverter
- Long Life CCFL



Resolution	VGA	
Colors	k (1024)	256
Screen Diagonal		10.5"
Max. Luminance	cd/m ²	500
Dimming	1 : 250	
MTTH	Hours	50000
Contrast (typ.)		250 : 1
Viewing Angle T/D	CR5 /°	45 / 80
Viewing Angle R/L	CR5 /°	80 / 80
Weight	g	1220
Input Signal		6-bit RGB
Power (typ.)	Watt	20
Response Time (typ.)	ms	40
Size (WxHxD)		
Outer Dimensions	mm	271x192x27

Temperature (Operating)	°C	-31 to +85	acc. to MIL-STD 810 method 502.3 proc. II
		-40 to +95	method 501.3 proc. IIb tested (internal design verification test)
Temperature (Storage)	°C	-46 to +85	acc. to MIL-STD 810 method 502.3 proc. I
		-46 to +95	method 501.3 proc. I tested (internal design verification test)
Shock (Operating)	g; ms	100; 11	
Vibration (Operating)	g; Hz	3; 5 to 150	
Height / Pressure (Operating)	kPa	57.2	acc. to MIL-STD 810 method 500.3 proc. II (in test)
Height / Pressure (Storage)	kPa	57.2	acc. to MIL-STD 810 method 500.3 proc. I (in test)