

VP 700

Multifunctional control panel

- Customizable visualisation/manipulation of camera inspections
- 7" WVGS, 800x480 Pixel, 350cd/m²
- Capacitive Multi Touch
- For all Vision Sensors CS50
- No internal fan



Safety instructions

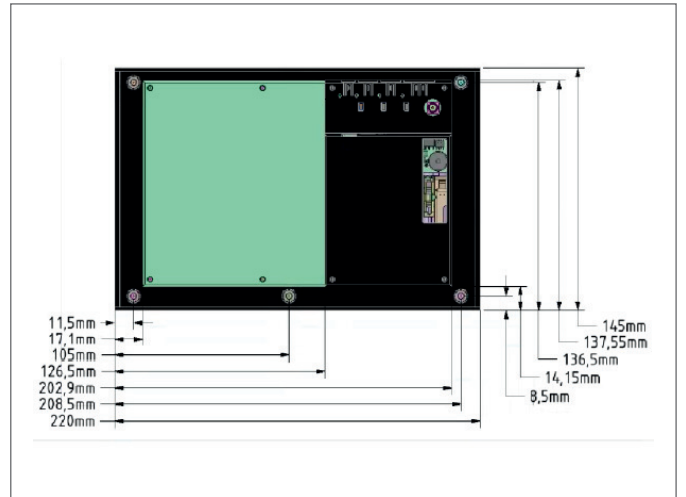
The Instruments are not to be used for safety applications, in particular applications in which safety of persons depends on proper operation of the instruments.

These instruments shall exclusively be used by qualified personnel.

OPEN SOURCE SOFTWARE NOTICE

Please note we use Open Source Software along with this product and/or this product firmware.

For more Details please visit: www.di-soric.com/licenses



TECHNICAL INFORMATION (typ.)

Mounting	Screw mounting M4 (6x)
Operating principle	Touchscreen monitor
Size	145 x 220 x 50 mm (Dimensions)
Service voltage	9 ... 30 V DC
Resolution	WVGA (800x480); 16:9; 350cd/m ² ; 153 x 92 mm ² (Display)
Interface	telnet, RESET Api, http
Ambient temperature, operation	0 ... +50 °C
Protection class	IP 65, Front side
Suitable for	Vision sensors - CS 50
Connection	RJ 45, (network)
Connection 2	Connector, 2-poled
Data communication to the camera	All variables linked to AutoVision can be displayed / manipulated
Functions	Communication with camera (CloudLink- / Telnet based), Change of camera job via touchscreen, Manipulation of camera settings via touch screen, Manipulating a job over all link variables / no
Languages	German, English, French
Display diagonal	7"