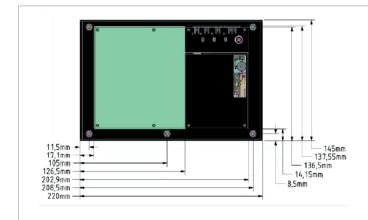




Multi-functional control panel

- For individual visualization and manipulation of one or more vision inspections
- $\blacksquare~7^{\prime\prime}$ WVGS, 800x480 pixels, 350cd/m²
- Capacitive Multi Touch
- For all Vision Sensors of type CS
- Fanless operation





Function													
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Technical data (typ.)									
Service voltage	9 30 V DC								
Mounting	Threaded bolt M4 (6x)								
Housing dimensions	145 x 220 x 50 mm								
Display diagonal	7 Zoll								
Component	Multi-functional control panel								
Operating principle	Touchscreen monitor								
To be used for	CS 50 Vision Sensors								
Functions	Communication with camera (CloudLink/Telnet-based), Changing camera job via touchscreen, Manipulation of camera settings via touchscreen, Manipulation of a job via all linked variables/no								
Languages	German, English, French								
Interface	■ telnet■ ReST-API■ http								
Data communication to camera	All variables linked in AutoVision can be displayed / manipulated								
Ambient temperature during operation	0 +50 °C								
Protection type	IP 65 (Front side)								
Connection	RJ 45 (Network)								
Connection 2	Connector, 2-pin (Voltage supply)								