

# ALPHA 7120 IP67 (Green/Red/Amber)



Photo: ALPHA 7200 IP67 (Green/Red/Amber)

## DISPLAY

Display dimensions	h = 183 mm x w = 915mm
Pixels	Rows = 24 x columns = 120
Pitch	7,6 mm
Lines per display	1, 2 or 3 lines
Characters per line	12 (1 line) / 20 (2 lines) / 20 (3 lines)
Character height	183 mm / 76 mm / 53 mm
Color	Red - Green - Amber
Brightness	250 nits
Graphics	Red - Green - Amber bmp files
Player	AlphaNET / Alpha protocol

## CASE

Case	IP67 black steel
Indoor or outdoor installation	Indoor installation
Case dimensions	h = 348 mm x w = 1073 mm x d = 150 mm
Operating temperature	0°C - 49°C
Humidity	0 % - 95 % non-condensing
Front lens	Polycarbonate
Weight	27,2 kg
Power / Power consumption	100 - 264 VAC / 47 - 63 Hz / 180 watt

# ALPHA 7000 IP67 (Green/Red/Amber)

## SOFTWARE / MEMORY / COMMUNICATION

PC Software (Windows)	AlphaNET
Communication	RS232 / RS485 / Ethernet (option)
Memory	80 messages with AlphaNET
Real-Time clock for time and date (RTC)	Included
Mounting system	Wall and ceiling mounting brackets included

The Alpha 7000 Series IP67 displays are designed to increase safety in the workplace, encourage quality control and provide the real-time communication to your employees that is necessary to keep production running.

The IP67 case of the Alpha 7000 displays provides full protection against flying dust, splashing water or direct spraying with water in your production environment.

The displays can be controlled individually or in groups via ethernet, individual serial RS-232 communication or a serial RS-485 network.

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