

## Technical Data sensorProbe2

**Power Supply**  
Voltage 7,0 - 9 V  
Current >= 1 Amp

**Inputs**  
2 RJ-45 ports for connecting AKCP sensors.  
Configurable analog inputs on any of the 2 RJ-45 sensor ports (0-5VDC)

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Configurable output signals (0VDC/5VDC) on any of the 2 RJ-45 sensor ports

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
Size: 4,5" x 2,5" x 1,25" Weight: 2,2 pounds

**Network Interface**  
Standard 10 Base-T Ethernet RJ-45

**Mounting**  
zeroU rackmount, or wall hanging

## Technical Data sensorProbe8

**Power Supply**  
Voltage 7,0 - 9 V  
Current >= 1 Amp

**Inputs**  
8 RJ-45 ports for connecting AKCP sensors. Configurable analog inputs on any of the 8 RJ-45 sensor ports (0-5VDC)

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Configurable output signals (0VDC/5VDC) on any of the 8 RJ-45 sensor ports

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
Size: 9,2" x 5,42" x 1,80"  
- 1U Rack Mount Standard  
Weight: 1,72 pounds

**Network Interface**  
Standard 10 Base-T Ethernet RJ-45

**Mounting**  
1U rackmount includes rackmount kit.

## Technical Data sensorProbe8 X20

**Power Supply**  
Voltage 7,0 - 9 V  
Current >= 2 Amp

**Inputs**  
8 RJ-45 ports for connecting AKCP sensors. Configurable analog inputs on any of the 8 RJ-45 sensor ports (0-5VDC) Additional 20, 2 wire dry-contact input with opto-coupling capability

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Configurable output signals (0VDC/5VDC) on any of the 8 RJ-45 sensor ports

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
SP8X20: Size: 18" x 5" x 1,65"  
- 1U Rack Mount Standard  
Weight: 2,2 pounds

**Network Interface**  
Standard 10 Base-T Ethernet RJ-45

**Mounting**  
rackmount with optional brackets.

## Technical Data sensorProbe8 X60

**Power Supply**  
Voltage 7,0 - 9 V  
Current >= 2 Amp

**Inputs**  
8 RJ-45 ports for connecting AKCP sensors. Configurable analog inputs on any of the 8 RJ-45 sensor ports (0-5VDC) Additional 60, 2 wire dry-contact input with opto-coupling capability

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Configurable output signals (0VDC/5VDC) on any of the 8 RJ-45 sensor ports

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
SP8X60: Size: 18" x 5" x 3,45"  
- 2U rackmount with optional brackets  
Weight: 4,4 pounds

**Network Interface**  
Standard 10 Base-T Ethernet RJ-45

**Mounting**  
rackmount with optional brackets.

## Technical Data securityProbe

**Power Supply**  
Voltage 7,5 - 9 V  
Current >= 2,5 Amp

**Inputs**  
8 RJ-45 ports for connecting AKCP sensors. Video Input port VI-4, NTSC/PAL, Jack BNC 750 hm 30 Au 1 USB port (Version1.1), Audio In (Analog) 2,5" jack, RS485, 2 pin Terminal box, Line In, 2,5" jack

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Ext. Speaker Out, 2,5" jack (Analog)  
Mic Out, 2,5" jack (Analog) (for modern application)

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
Size: 10,83" x 5,43" x 1,80"  
- (camera dome height 3,62")  
Weight: 2,4 pounds

**Network Interface**  
1 Serial port  
1 Standard 10/100 Base-T Ethernet RJ-45 port

**Mounting**  
Optional wall mount brackets are available. Rack mount brackets included

## Technical Data securityProbe-X20

**Power Supply**  
Voltage 7,5 - 9 V  
Current >= 2,5 Amp

**Inputs**  
8 RJ-45 ports for connecting AKCP sensors. Video Input port VI-4, NTSC/PAL, Jack BNC 750 hm 30 Au 1 USB port (Version1.1), Audio In (Analog) 2,5" jack, RS485, 2 pin Terminal box, Line In, 2,5" jack  
60 Dry Contact inputs

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Ext. Speaker Out, 2,5" jack (Analog)  
Mic Out, 2,5" jack (Analog) (for modern application)

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
Size: 17,08" x 5,43" x 1,80"  
- 1U Rack Mount Standard  
Weight: 3,3 pounds

**Network Interface**  
1 Serial port  
1 Standard 10/100 Base-T Ethernet RJ-45 port

**Mounting**  
Optional wall mount brackets are available. Rack mount brackets included

## Technical Data securityProbe-X60

**Power Supply**  
Voltage 7,5 - 9 V  
Current >= 2,5 Amp

**Inputs**  
8 RJ-45 ports for connecting AKCP sensors. Video Input port VI-4, NTSC/PAL, Jack BNC 750 hm 30 Au 1 USB port (Version1.1), Audio In (Analog) 2,5" jack, RS485, 2 pin Terminal box, Line In, 2,5" jack  
60 Dry Contact inputs

**Status Indication**  
LED indication for Power  
LED for Network Connectivity  
LED for sensor online and threshold status

**Operating Environment**  
Temperature: Min. -35°C - Max. +55°C  
Humidity: Min. 20% - Max. 80% (Non-Condensing)

**Output**  
Ext. Speaker Out, 2,5" jack (Analog)  
Mic Out, 2,5" jack (Analog) (for modern application)

**Components**  
Manufactured using highly integrated, low power surface mount technology to ensure long term reliability.

**Dimension**  
Size: 17,08" x 5,43" x 3,42"  
- 2U Rack Mount Standard  
Weight: 4,8 pounds

**Network Interface**  
1 Serial port  
1 Standard 10/100 Base-T Ethernet RJ-45 port

**Mounting**  
Optional wall mount brackets are available. Rack mount brackets included