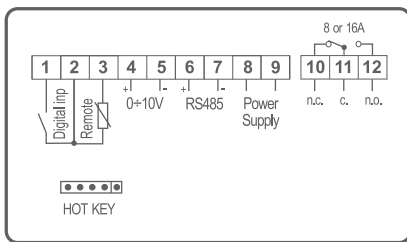


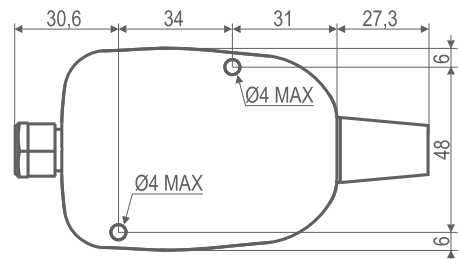
FEATURES	XH50P	XH55P
Knob		pres
Power supply	12-24Vac/dc - 12-40Vdc	12-24Vac/dc - 12-40Vdc
Remote probe input	NTC	NTC
Digital input	free of voltage	free of voltage
Configurable relay output	8A, 16A	8A, 16A
Hot Key output	pres	pres
Serial output	RS485	RS485
Analog output	0-10V opt	0-10V opt



## HUMIDITY PROBES

XH10P and XH20P humidity probes are suitable for all those applications where it is necessary to detect and control humidity. Such applications are: refrigeration, drying processes and more. Depending on the model, they supply a standard output current (4-20mA) or voltage (0-10V) signal. The high accuracy, the appropriate lead time and the sensor reliability also in cases with condensation, make these probes extremely effective.

- Wall mounting
- Power consumption: 22mA max
- Protection: IP65
- Operating range: humidity 30-90% for XH10P and 0-99% for XH20 P



### HOW to ORDER

XH10/20P X H O P - O B O O O

B

#### Output

0 = 4÷20mA

1 = 4÷10Vdc

FEATURES	XH10P		XH20P	
Power supply	9-18Vdc	15-35Vdc - 12-24Vac	9-18Vdc	15-35Vdc - 12-24Vac
Output	4-20mA	0-10Vdc	4-20mA	0-10Vdc
Accuracy	±5%	±5%	±3%	±3%
Operating temperature	0-60°C (32-140°F)	0-60°C (32-140°F)	0-70°C (32-158°F)	0-70°C (32-158°F)
Storage temperature	-30-85°C (22-185°F)	-30-85°C (22-185°F)	-30-85°C (22-185°F)	-30-85°C (22-185°F)
Measurement range	30-90%RH	30-90%RH	0-99%RH	0-99%RH