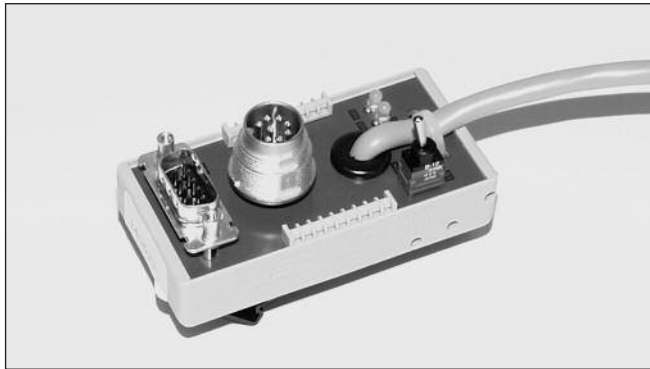# Ultrasonic Programming Adapter Type UC P1

CARLO GAVAZZI

- Interfaces programmable ultrasonic sensors to laptop (RS 232)
- Surveillance of set points
- To be inserted between sensor and installation cable
- Supplied by installation
- LED indication of switching outputs
- Hold mode
- For DIN-rail mounting

Product Description

Programming adapter for the ultrasonic programmable family. The adapter enables an easy access to the RS232 interface of an installed sensor. The adapter has to be connected between the sensor and the sensor connection.
A subMinD9 connector enables the sensor to be programmed by the PC.

Ordering Key

	UC P1

Ultrasonic sensor
Housing style
Programming adapter
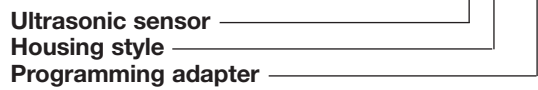
Type Selection

Housing dimensions	Connection	Ordering no.	
38.5 x 80.5 mm	D-Sub, 9-poles and sensor plug, 8 pin	**UCP1**	
38.5 x 80.5 mm	D-Sub, 9-poles and sensor plug, 8 pin	**UCP2**	Sub-D cable included

Specifications

Rated operational volt. (U_e)	24 VDC Supplied from installation
Indication Status of set points	2 LED's
Hold mode	Switch selectable
Ambient temperature Operating Storage	0° to +50°C (32° to +122°F) 0° to +70°C (32° to +158°F)
Housing material	Plastic
Housing dimensions	38.5 x 80.5 mm
Connection	9-pole D-Sub (RS232) and 8-pole sensor plug

Wiring Diagram
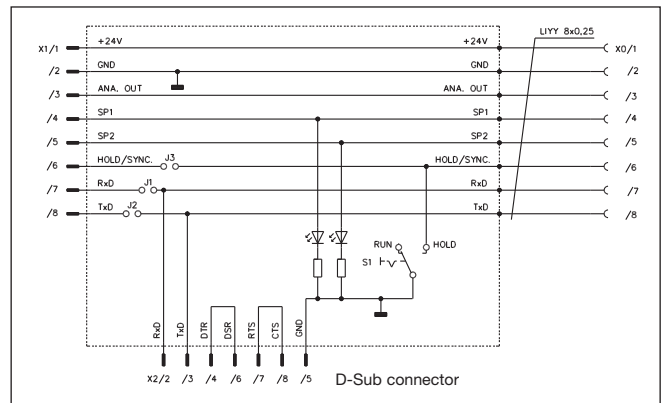
Dimensions
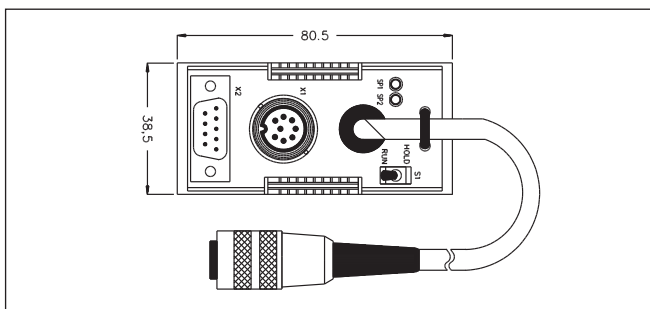
Accessories

USB serial converter: RS-232-USB-CON