Programming unit
UB-PROG4-V15

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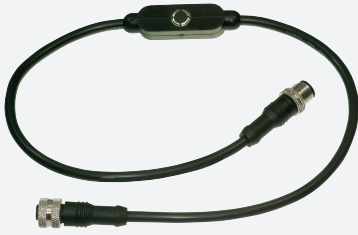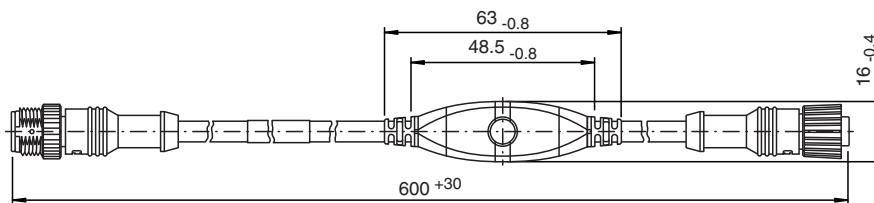
Programming unit for ultrasonic sensors with Teach-in input at pin 2

Dimensions

Technical Data

Mechanical specifications		
Connection type	M12 x 1 , 5-pin	
Material		
Housing	PVC	
Cable	PVC	
Mass	50 g	

Refer to "General Notes Relating to Pepperl+Fuchs Product Information".

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Teach-In

For the teach-in process, the programming unit is connected between the cable connection box and the plug connection on the sensor. The button starts the Teach-in process. Pressing the button connects plug pins 2 and 3 to each other.
For a detailed description of the Teach-in process, refer to the sensor data sheet. The taught values are stored in the non-volatile memory. They are retained in the sensor after removing the programming unit and/or turning off the operating voltage.

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