

Accessories - programming aids

UB-PROG2



Programming device

- For ultrasonic sensors series

| | | | |
|--------|---------|-----|------|
| UB300 | | | |
| UB400 | -12GM | -E4 | -V15 |
| UB500 | -18GM40 | -E5 | |
| UB1000 | -18GM75 | -I | |
| UB2000 | -30GM | -U | |
| UB4000 | -F54 | | |
| UB6000 | | | |

... whose teach-in input is on pin 2.

- Simple TEACH-IN of the switching distances A1/A2 or the measuring window.
- Simple selection of the output function:
Window mode, normally open/normally closed function.
One switching distance, normally open/normally closed function.
Monitoring of the detection range.

UB-PROG3



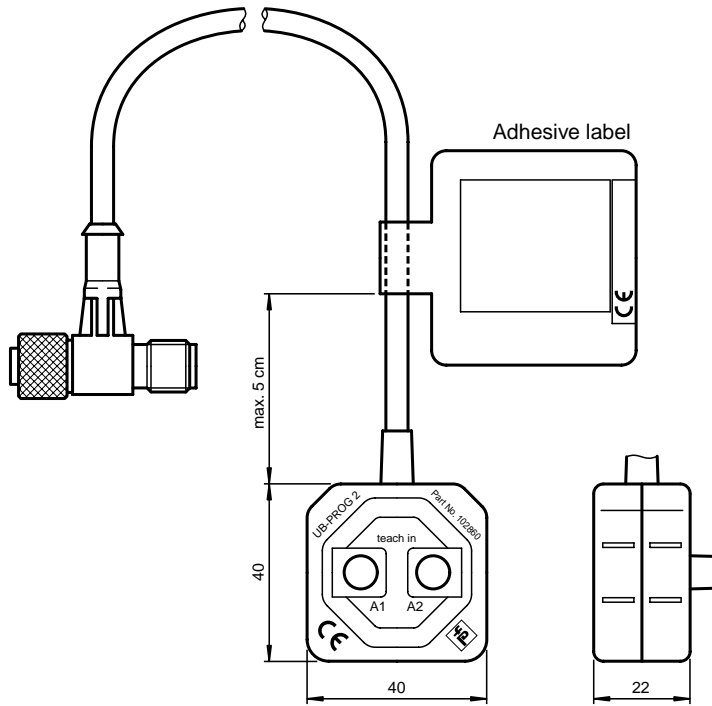
Programming device

- For ultrasonic sensors series

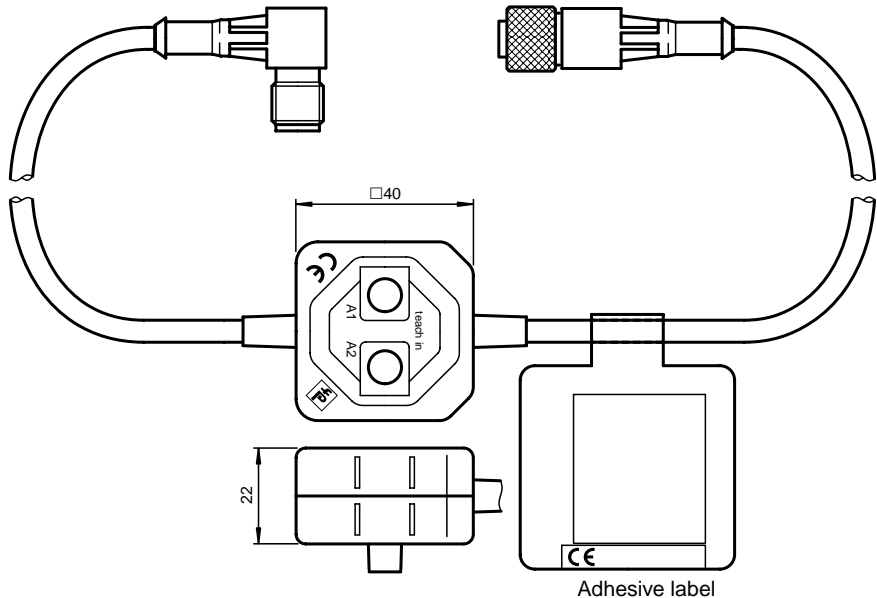
| | | | |
|--------|---------|------|------|
| UB500 | | -E01 | -V15 |
| UB1000 | -18GM75 | -E23 | |
| | | -E6 | |
| | | -E7 | |

... whose teach-in input is on pin 5.

- Simple TEACH-IN of the switching distances A1/A2 or the measuring window.
- Simple selection of the output function:
Window mode, normally open/normally closed function.
One switching distance, normally open/normally closed function.
Monitoring of the detection range.



The unit can be switched from the V15 cable connection socket and the V15 plug connection on the sensor for the TEACH-IN procedure. The switching distances/measuring window and output function can be taught in using the A1 and A2 buttons. The taught-in switching distances and functions are retained when the programming unit is removed and/or the power is switched off.



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