

Great space saving ultrasonic sensors from Pepperl + Fuchs

With an M12 diameter and an overall length of 70mm the Pepperl + Fuchs range of ultrasonic sensors offer a compact, space saving solution for many materials handling and conveying applications.

Utilising patented technology, the blind region is only 30mm with a programmable sensing distance of up to a maximum 400mm. PNP single output versions are available from stock now with NPN or current/voltage analogue output models available later this year.

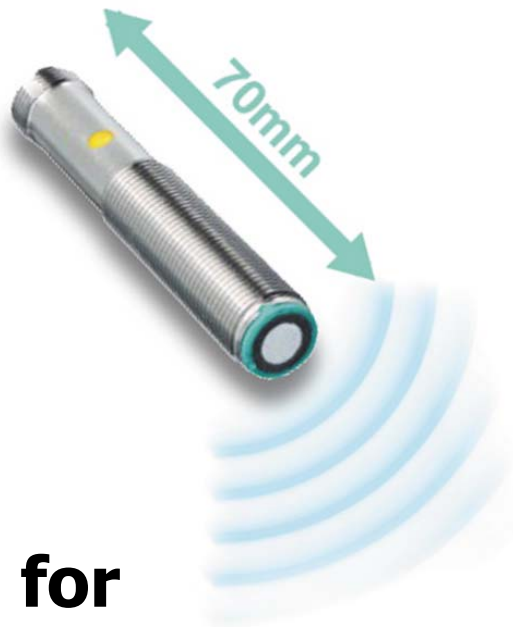
The UB400-12GM-E5-V1 offers the user 5 different output functions to suit the particular application:

- Window Mode, Normally Open
- Window Mode, Normally Closed
- Switch point, Normally Open
- Switch point, Normally Closed
- Detection of object presence

The sensor is programmed via the 'teach in' input or UB-PROG2 handheld programming unit and offers switch state and alignment/error LED indication, 10-30Vdc operating voltage and an IP65 brass, nickel-plated housing construction with an M12, 4-pin connector.

 **PEPPERL+FUCHS**

 **LC Automation**
control & safety



**Call 0870 850 1708 for
details and prices or see page 45
in our Exclusive Sensor Catalogue**