

# Accessories

## **OGD-S 2000**



### General data

Interface	OSE

### **Technical data**

Operating range	1.5 m 7 m
Protection class (DIN EN 60529)	IP65
Safety output	OSE safety signal
Start / restart interlock	None
Operating temperature	-10 +55 °C (+14 +131 °F)
Operating voltage	5 V - 24 VDC
Power consumption	60 mA max.
Maximum permissable cable length	30 m (between sensor and PELV supply)
Operating humdity	15 95%
Touch down speed	max. 15 cm/s
Number of beams	2

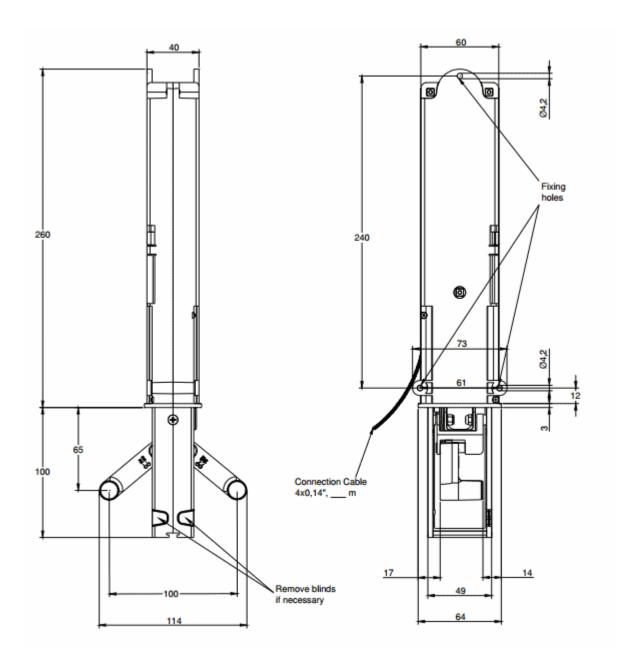
## Mechanical data

Potting material	Polyurethane
Housing dimensions	40 x 260 x 60 mm [1.57 x 10.24 x 2.36"]



**Housing Material** 

PA 6 GF 30



#### Contact



All dimension in [inch] mm. This drawing and the information contained is for general presentation purposes only. Please refer to the "Download" section for detailed technical drawings. © CEDES AG., All rights reserved. We do not assume responsibility for technical inaccuracies or omissions. Specifications are subject to change without notice.