

OPTOEYE-200

SERIES 332 – Image Edge Sensor

Technical Data

Image detection

Directivity:	Non-directional
Min. diameter:	ø2 mm on the screen
Min. width:	1 mm on the screen
Max. capture speed:	1000 mm/s

Applicable illumination

Type:	Surface/Contour illumination
Range:	30 to 1500 Lux on the screen

Bright/Dark field

difference: 20 Lx

Repeatability:

1 µm in contour illumination

Function:

Creating, performing, and editing measuring procedures

Optional Accessories

12AAE671: Detector attachment A (for ø250 to ø350 mm screen of PJ-A3000 and PH-3515)

£23.30

12AAE672: Detector attachment B (for ø500 to ø600 mm screen of PV-5110)

£34.20



- The OPTOEYE-200 Image Edge Sensor eliminates human errors which may be involved in visual alignment, ensuring speedy, accurate, and consistent measurements, regardless of operator's skill.
- Bright and dark buttons allow easy calibration.

- OPTOEYE-200 adopts a thin fibre-optic cable for detector connection to offer easy set-up and smart operation without obstructing your vision.
- OPTOEYE can be powered from the QM-Data200 via the connecting cable. This means that no AC adapter is required.



SPECIFICATIONS

Code No.	332-151
Description	OPTOEYE-200
Price	£822.00

DIMENSIONS

