

I2408

SPEEDCube 0.25 | 16 | 2.5



2.5 μ m
LATERAL RESOLUTION

- 3D Optical measurement head
- 2.5 μ m lateral resolution
- 0.25mm measurement range
- 16384px Field of View = 40.5mm
- Up to 120,000 Fps
- 1 Sigma = 8nm

With the large field of view it is optimal for semiconductor production e.g. wafer process checking.

WICKON
HIGHTECH



12408

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Big Field of View for wafer process checking. For a very fast feedback loop, from process development to laboratory and back. No delay with true values. Possible to automate or to run as a lab-station.
You can get the SpeedCube in different options:

STANDALONE

Quick Delivery
&
Reasonable Pricing

INTEGRATED

Modified to your Needs
Fast Development
Full Software Support

CUSTOMIZED

2D Light
&
z-Measurement Range

Wickon Hightech s.r.o.

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