

I2205

SPEEDCube 0.9|8|6.4|IA



0.9mm

MEASUREMENT RANGE

- 3D Optical measurement head
- 2D in axe light
- 0.9mm measurement range
- 6.4 μ m lateral resolution
- 8192 Pixel Field of View = 52,4mm
- Up to 48,000 Fps

1 Sigma = 90nm at a calibration
normal from CeTaQ
WiSion Software for full abilities

WiCKON
HIGHTECH



12205

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Best combination of throughput, height range, lateral resolution, and measurement stability. Wickon Hightech offers solutions for processes that until recently had to make do without optical monitoring. All our products are developed, manufactured, and sold by us directly. You can get the SpeedCube in different options:

STANDALONE

Quick Delivery
&
Reasonable Pricing

INTEGRATED

Modified to your Needs
MES Interface
Full Software Support

CUSTOMIZED

2D Light Wavelength
Mounting Pads
Custom Software

Wickon Hightech s.r.o.

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