

SPECIFICATIONS

VCProbe NIR

Less than 1 s

Z Calibrated at 940 nm WAVELENGTH (other wavelength on request) Incident angle ±70° **VIEWING ANGLE** 0-360° Azimuth angle STG-2 STG-1 WORKING DISTANCE 3.2 mm 0.05° Optical resolution PERFORMANCES Linearized data 2801*2801 pixels **FOCUS DISTANCE** 100mm Radiance (W/sr/m²) ±2% 1333. Rue d'Epron ACCURACY Power (W) ±1% 14200 Hérouville-Saint-Clair 02 31 94 76 00 www.eldim.fr Exposure time 300ms - 30 s



TAKT TIME

USING E海島量光息设备有限公司 Phone: 4006-888-532 VVerOderect Victoring et ech Website: www.sagnife?Rech.com E-mail into saumontech com Humidity range 0 to 85% non condensing

Processing Transfer time

VCProbe Z Z

TOP NOTCH ELECTRONICS

The equipment computes the measured data and transfer it directly using ethernet cable.

HIGH GRADE OPTICS

ELDIM homemade optics ensure the best angular optical accuracy

The system allows to characterize NIR beam with viewing angle measurement of ±70°.

The measurements are very fast less than 1s with a high angular resolution of 0.05°.

The VCProbe-NIR-STG is the perfect combination between fast and accurate measurements, giving you the perfect tool for mass production.

VCProbe NIR comes with a dedicated API to allow customer to drive the equipment according to his need.

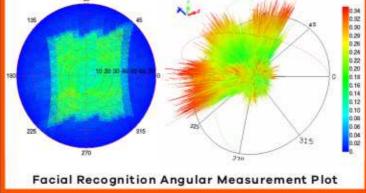




Light weight

High durability tests and repeatability

Designed to be operated on production lines.





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