



CAMERA 2D

SKU: S2-0039

22.500,00 € excl. VAT



Categories: [Inspection systems](#), [Modules](#)

BESCHREIBUNG

The Camera 2D is an inspection head with automatic position correction for the optical detection of component and substrate surfaces.

The acquired image data is processed in software in which error compensation algorithms ensure that deviations from nominal positions are corrected by reorienting the processing heads. The Z-axis stroke of 150 mm also enables the detection of positions at very different heights.

MORE INFORMATIONS

Dimensions in mm (W x D x H)	49 x 261 x 402
Weight in kg	4.8
Movement range in Z in mm	150
Type of lens	Telecentric objective
Field of view in mm (W x H)	0.74 x 0.5
Resolution camera in μm	1.9
Voltage in V	48
Max. current in A	3.2

Communication interface

Ethernet

