



Camera and Beam Stop Module 3100.50

- camera module
 - method: inline observation of the sample position
 - camera: Sony XCL 5000 (2448 x 2050 pixels)
 - sample distance: 40mm from beam exit
- atmosphere: He (no vacuum possible)
- sample illumination: 2 x 3W LED
- optics: Wolter focussing optics
- radiation monitor (PIN Diode)
- beam stop
 - material: Ag \varnothing 2mm x 10mm
 - save park position during sample change - with Piezo electric fine adjustment
- dimension (in beam direction): 46mm

[Download BCU leaflet](#)

