

FlexiScope Beam



Handpiece



FlexiScope Beam with power supply

Special Characteristic Features

The **FlexiScope Beam** combines the advantages of a high-resolution shot element (440 000 pixel) with a new construction of the objective. In connection with the new LED illumination, clear and excellent high-quality pictures can be created. The system is very light, portable and can be adjusted to any monitor with Y/C or BNC connection.

Data

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| <ul style="list-style-type: none"> · Optic | Working distance: 13 - 28 mm
Field of view: 70° |
| <ul style="list-style-type: none"> · Electronic | Sep. power supply in 110 V or 230 V AC
Cable length to hand piece: 2,000 mm
Illumination: 8 pcs. highpower LEDs at 9,000 K
Imager: 1/3" CCD
Resolution: 752 x 582 pix. (PAL)/768 x 494 pix. (NTSC), 470 lines
Connectors: Y/C for PAL and NTSC |
| <ul style="list-style-type: none"> · Handpiece · Working area | 202 mm (L) x 31 mm (W) x 37 mm (H), approx. 150 gr.
50 mm (L) x 15.5 mm (W) x 12.3 mm (H) |