

VOLTCRAFT® - TOP PERFORMANCE IN EVERY WAY

"For more than 25 years, our product range has been dynamically adapting to the constant changes in the industry. We commit to offering first-class quality to our customers while delivering an excellent cost-performance ratio. This philosophy remains the cornerstone of Voltcraft's success."

BS-25HR ENDOSCOPE Nº 1086332

The endoscope is a visual aid for troubleshooting or inspection of voltage-free systems and installations. The camera image is displayed on the built-in monitor. The light on the camera head can be adjusted. The permanently installed gooseneck camera is waterproff (IP67) and suited for use in watery liquids (no acidic or basic solutions). The main unit may not be exposed to or submerged in moisture. Power supply is via four AA batteries (not inclueded). Operation in potentially explosive areas and/or use on persons or animals is not permitted.

HIGHLIGHTS

5.8 cm TFT monitor with 960 x 240 pixels //

Waterproof mii camera (IP67) with 4 dimmable white LEDs //

Flexible gooseneck (permanently installed) //

Rotating image //

Zoom function //

Adjustable background light //



CE VERSION 09/14

TECHNICAL DATA

Power supply	4 x 1.5 V battery type AA (not included)
Monitor	5.8 cm (2.3") TFT
Resolution	960 x 240 pixels (monitor)
	640 x 480 pixels (camera)
Camera light	4 white LEDs
White balance	automatic
Exposure	automatic
Field of view	549
Focus depth	≥3 cm
Operating conditions	0 to +45 ℃, 15 – 85 % RH
Storage conditions	-10 to +50 ℃, 15 – 85 % RH
Bending radius	45 mm
Gooseneck length	88 cm ±2 cm
Gooseneck Ø	6.5 mm
Camera head Ø	8 mm
Dimensions (W x H x D)	86 x 225 x 60 mm
Weight	approx. 313 g

PACKAGE CONTENT

Endoscope // 3 x attachments (magnet, hook, mirror) // Storage case // Operating instructions

This data sheet is published by Conrad Electronic SE, Klaus-Conrad-Str. 1, D-92240 Hirschau (www.conrad.com). All rights including translation reserved. Reproduction by any method, e.g. photocopy, microfilming, or the capture in electronic data processing systems require the prior written approval by the editor. Reprinting, also in part, is prohibited. This data sheet represents the technical status at the time of printing.