

BR-CAM Series Borescope

Camera probes







Features

- For use with Extech Models BR100, BR200, and BR250 video borescopes
- Use different camera head sizes with the same video borescope depending on the space requirements
- 4.5mm and 5.5mm come with a 1m cable
- 9mm and 17mm cameras come with a 1m, 2m or 5m cable

Specifications	BR-4CAM	BR-5CAM	BR-9CAM (-XM)	BR-17CAM (-XM)
Resolution	712 x 486 pixels	720 x 525 pixels	712 x 486 pixels	640x480 pixels
Viewing Angle	63°	48°	45°	50°
Length	1m (3.3')	1m (3.3')	1m (3.3'), 2m (6.6'), or 5m (16.4')	1m (3.3'), 2m (6.6'), or 5m (16.4')
Outer diameter (O.D.)	4.5mm (0.178")	5.5mm (0.22")	9mm (0.35")	17mm (0.67")
Focus distance	2cm-7cm (0.8 to 2.8")	2cm-5cm (0.8 to 2")	8 to 15cm (3.2 to 5.9")	8 to 15cm (3.2 to 5.9")
Operating Temperature	-10 to 50°C (14 to 122°F)	-10 to 50°C (14 to 122°F)	-10 to 50°C (14 to 122°F)	-10 to 50°C (14 to 122°F)

(hook, mirror, and magnet).

Ordering

BR-4CAM 4.5mm Borescope Camera Head (1m cable
BR-5CAM5.5mm Borescope Camera Head (1m cable
BR-9CAM 9mm Borescope Camera Head (1m cable)
BR-9CAM-2M 9mm Borescope Camera Head (2m cable)
BR-9CAM-5M 9mm Borescope Camera Head (5m cable)
BR-17CAM 17mm Borescope Camera Head (1m cable)
BR-17CAM-2M 17mm Borescope Camera Head (2m cable)
BR-17CAM-5M 17mm Borescope Camera Head (5m cable)