

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
- 4.5 mm and 5.2 mm come with a 1 m cable
- 9 mm and 17 mm cameras come with a 1 m, 2 m or 5 m cable

Specifications	BR-4CAM	BR-5CAM-A	BR-9CAM (-XM)	BR-17CAM (-XM)
Resolution	712 x 486 pixels	640 x 480 pixels	712 x 486 pixels	640x480 pixels
LED Lights	4 lights	6 lights	4 lights	2 lights
Viewing Angle	63°	48°	45°	50°
Length	1 m (3.3')	1 m (3.3')	1 m (3.3'), 2 m (6.6'), or 5 m (16.4')	1 m (3.3'), 2 m (6.6'), or 5 m (16.4')
Outer diameter (O.D.)	4.5 mm (0.178")	5.2 mm (0.205")	9 mm (0.35")	17 mm (0.67")
Focus distance	2 to 7 cm (0.8 to 2.8")	3 to 8 cm (1.2 to 3.1")	8 to 15 cm (3.2 to 5.9")	8 to 15 cm (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)

Ordering

BR-4CAM..... 4.5 mm Borescope Camera Head probe with 1 m cable
BR-5CAM-A..... 5.2 mm Borescope Camera Head probe with 1 m cable
BR-9CAM..... 9 mm Borescope Camera Head probe with 1 m cable
BR-9CAM-2M 9 mm Borescope Camera Head probe with 2 m cable
BR-9CAM-5M 9 mm Borescope Camera Head probe with 5 m cable
BR-17CAM..... 17 mm Borescope Camera Head probe with 1 m cable
BR-17CAM-2M 17 mm Borescope Camera Head probe with 2 m cable
BR-17CAM-5M 17 mm Borescope Camera Head probe with 5 m cable



BR-4CAM UPC Code: 793950634004
BR-5CAM-A UPC Code: 793950635506
BR-9CAM UPC Code: 793950639009
BR-9CAM-2M UPC Code: 793950639023
BR-9CAM-5M UPC Code: 793950639054
BR-17CAM UPC Code: 793950630174
BR-17CAM-2M UPC Code: 793950631720
BR-17CAM-5M UPC Code: 793950631751