

CA-2000 2D Color Analyzer

PRODUCT SPECS:

What are the specs for the product?

Lens		Standard lens	Wide lens	Telephoto lens*				
Light receptor		2/3-inch CCD image sensor (monochrome); Effective number of pixels: 1000×1000 (Measurement points: 980×980); Equipped with XYZ filter (closely matches CIE 1931 color-matching functions) and ND filter						
Typical measurement sizes/distances (Approx. length per side of square/distance)		<table border="1"> <tr><td> </td></tr> <tr><td> </td></tr> <tr><td> </td></tr> <tr><td> </td></tr> </table>						
Measurement luminance range (including when ND filter is used)		0.1 to 100,000cd/m ²						
Size	Body only	160 (W)×64 (H)×199 (D) mm (Height including handle: 211mm)						
	With lens/lens hood attached	<table border="1"> <tr><td> </td></tr> <tr><td> </td></tr> </table>						
Weight		Approx. 3.5kg (when Standard lens and lens hood are attached)						
Power source		Included AC adapter: 100 to 240V AC, 50/60Hz						

* Low-magnification macro ring and high-magnification macro ring can be attached only to Telephoto lens.