

Sony BRC-X1000 Dome IP security camera Indoor

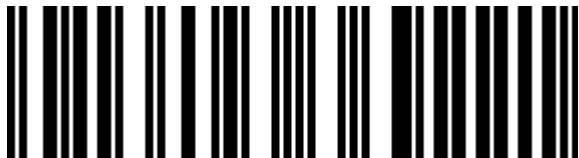
Brand : Sony
Product code: BRC-X1000W/AC
Product name : BRC-X1000

BRC-X1000, 1" Exmor R CMOS, 14.2 MP, 2160p, PTZ, RS-422, 3G-SDI, HDMI, 198 x 260 x 238 mm, 4300 g, white, AC adapter
Sony BRC-X1000. Type: IP security camera, Placement supported: Indoor, Connectivity technology: Wired. Product colour: White, Form factor: Dome. Minimum illumination: 1.7 lx, Lens viewing angle, horizontal: 64.6°, Tilt angle range: -30 - 90°. Sensor type: CMOS, Optical sensor size: 25.4 / 0 mm (1 / 0"). Optical zoom: 12x, Focal length range: 9.3 - 111.6 mm



Performance		Video	
Type *	IP security camera	Total megapixels *	20.4 MP
Placement supported *	Indoor	Supported video modes	720p, 1080i, 1080p, 2160p
Connectivity technology *	Wired	Gain control type	Auto/Manual
PTZ control	✓	Number of TV lines	1800
Day/night mode	✓	Network	
Antenna gain level (max)	33 dBi	Ethernet LAN *	✓
Light exposure modes	Auto, Manual, Shutter priority AE	Wi-Fi *	✗
Design		Bluetooth *	✗
Form factor *	Dome	Storage	
Product colour *	White	Built-in HDD *	✗
Camera		Ports & interfaces	
Minimum illumination	1.7 lx	DC-in jack	✓
Lens viewing angle, horizontal	64.6°	Interface	RJ-45
Tilt angle range	-30 - 90°	Power	
Tilt speed	60 °/sec	Power source type *	DC, PoE
Pan range	-170 - 170°	Power consumption (max)	21.5 W
Pan speed	60 °/sec	Power consumption (Power over Ethernet (PoE))	25.5 W
White balance	Auto, Indoor, Manual, Outdoor	DC output voltage	12
Camera shutter speed	1/10000s - 1/8 (59.94/29.97); 1/10000s - 1/6 (50/25/23.98)	Operational conditions	
Image sensor		Operating temperature (T-T)	0 - 40 °C
Number of sensors	1	Storage temperature (T-T)	-20 - 60 °C
Optical sensor size	25.4 / 0 mm (1 / 0")	Weight & dimensions	
Sensor type *	CMOS	Width	198 mm
Lens system		Depth	238 mm
Zoom capability	✓		

Lens system		Weight & dimensions	
Optical zoom	12x	Weight	4.3 kg
Number of lenses *	1	Packaging content	
Focal length range	9.3 - 111.6 mm	Number of cameras *	1
Auto focus	✓	AC adapter included	✓
Maximum aperture number	4.5	Logistics data	
Minimum aperture number	2.8	Harmonized System (HS) code	85258900



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