HOYTEK

UNDERWATER CAMERAS

SPECIFICATIONS







	CM-IP Series	CM-IP-300F	CM-IP/FZ Series
Dimensions (Conn. excl.)	102 (⌀) x 112mm	130 (⌀) x 70mm	102 (⌀) x 155mm
Weight in Air	900g	850g	1500g
Weight in Water	150g	250g	500g
Depth Rating	300/1000/3000m	300m	1000/3000m
Connector (Customizable)	MCBH6MSS	MCBH6MSS	MCBH6MSS
Voltage Input (Customizable)	24VDC	24VDC	24VDC
Sensor	1/3" Progressive Scan CMOS	1/2.7" Progressive Scan CMOS	1/1.8" Progressive Scan CMOS
Lens Type	Fixed 4mm	Fixed 1.05 mm	Varifocal - 2.8 to 12 mm
Signal	IP	IP	IP
Field of View	Horizontal 90° Vertical 45°	Horizontal 180° Vertical 180°	Horizontal - 108° to 46° Vertical - 58° to 26°
Max Resolution	2688 x 1520	2560 × 1920	3840 × 2160
Min Illumination	0.003 lx	0.017 lx	0.003 lx
Versions	CM-IP-300 CM-IP-1000 CM-IP-3000	CM-IP-300F	CM-IP/FZ-1000 CM-IP/FZ-3000

Integration Support

Remote Support

ROV Training

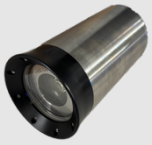
1 Year Warranty

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HOYTEK

UNDERWATER CAMERAS

SPECIFICATIONS







	CM-FZ Series	CM-LL Series	CM-SD Series
Dimensions (Conn. excl.)	100 (⌀) x 194mm	80 (⌀) x 220mm	64 (⌀) x 100mm
Weight in Air	2040g	3179g	550g
Weight in Water	595g	2185g	250g
Depth Rating	1000/3000m	1000/3000m	1000/3000m
Connector (Customizable)	HE75CXBH6M	MCBH6MSS	MCBH6MSS
Voltage Input (Customizable)	24VDC	24VDC	24VDC
Sensor	1/2.8-type Exmor R CMOS	1/2.8 BSI CMOS	1/3.2" Exmor RS Progressive CMOS
Lens Type	Varifocal - 4.3 to 129mm 30x optical/digital zoom Auto Focus	DC Auto-Iris F1.2	Fixed - 3.6mm
Signal	HD-SDI / CVBS	CVBS	CVBS
Field of View	Horizontal 63.7° - 2.3°	Horizontal - 120°	Horizontal - 82°
Max Resolution	1920x1080	Horizontal > 570TVL	Horizontal 800TVL
Min Illumination	0.009 lx (Shutter: 1/30 s)	0.000007 lx	0.2lx
Versions	CM-FZ-1000SDI CM-FZ-3000SDI CM-FZ-1000CVBS CM-FZ-3000CVBS	CM-LL-1000CVBS CM-LL-3000CVBS	CM-SD-1000L CM-SD-3000L

Integration Support

Remote Support

ROV Training

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