

EC -3856U CCD 700TVL Analog Underwater Camera



Key Features:

- 1/3 sony CCD,4140+673 Double board
- 704x576 Pixels
- 2.1,3.6,4.2mm lens optional
- Cable Standard configuration:5m
- Housing material: stainless steel 316L
- Underwater depth: 100m Max

Technical specifications:

Camera	
Sensor	1/2.3" CCD
Effective pixels	704x576
Minimum illumination	Color 0.5ux/F1.4
Light distance	Without
Electronic shutter	4/25s - 1/45000s
Lens	2.1,3.6,4.2mm optional
Lens mount	M12
Image resolution	
Main stream	25fps,PAL
Video output	Analog
General protocol	
Protocol	HTTP/Onvif/DHCP/DDNS/NTP
Interface	
Wired	10Base-T/100Base-TX
Network protocol	RJ45
Other	
Power supply	DC 12V
Size	Ø 63 x 68mm
operation temperature	-10°C- +60°C
Material	Stainless steel 316L
Cable	BNC
Cable standard	5m
Glass	Glass
Net weight	N.W.0.65kg +cable 0.12kg/m