

UW-38i Underwater camera IP68 20 bars with white LEDs**Specifications :**

UW-38i	
Image sensor	1/2.8" Progressive Scan SONY STARVIS CMOS
Pixel Number	1945x1097
Resolution video output	960H 25fps PAL (NTSC on request)
Video output	1.0 V p-p Composite 75 Ohms
Angle of view	94° H on air
Minimum illumination	0,2 Lux @ F2.0 w/o LED
Functions	BLC, WB, AGC, DWDR, DSS, DEFOG
White balance	2100°K ~ 8200°K auto
Illumination	6 High power white leds
Housing	Stainless steel machined 316L Window scratchproof in polycarbonate 5mm
Cable output	Special cable gland with 3 stages o ring for a high tensile strength SubConn or Jupiter connector as option
Max Depth	200m
Power supply	12VDC +/-10%
Consumption	160 mA max including leds.
Optionnal lenses	4.3 mm (78°) 6mm (54°) 8 mm (39°)
Operating temperature	-10° ~ + 50 ° C
Humidity	90% RH
Connections	Video BNC - Power supply Jack 2.1mm
Dimensions / Weight	Ø40 mm X 134 mm - 670 g
Cable	Sold separately, from 1 to 400m

- Full waterproof system, 200 meters depth
- Lighting 6 white LEDs
- High resolution 960H
- Rugged SST 316L machined housing
- 1 year warranty workshop

Options

UW-38i-TRPE Same camera with Subconn connector

U-FIX: Optional bracket

