

# Caméra Inox étanche MC-P3402



- Caméra immersible à + de 50 m
- Boîtier Inox anti corrosion Ø 34 mm
- Projecteur LED annulaire réglable
- Vidéo coaxiale Full HD (AHD 1080p)
- Hublot interchangeable en saphir

## APPLICATIONS

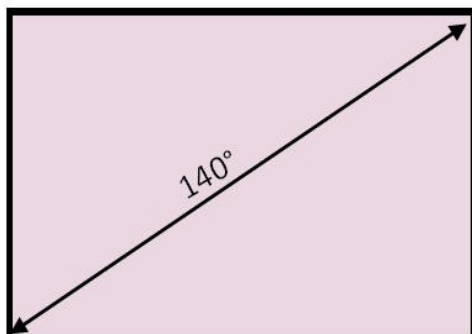
- Maritime, nucléaire, offshore



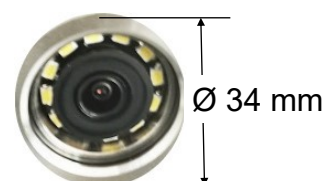
- Connecteur étanche à l'arrière de la caméra pour faciliter l'installation ou le remplacement de la caméra sans modification du câblage

Câble standard de 20 m avec connecteurs d'extrémité BNC, Jack 2.1 et Potentiomètre.

*Autres longueurs sur demande*



Objectif standard focale 2,8 mm  
Champ de vision 140° horizontal  
Format 16/9°



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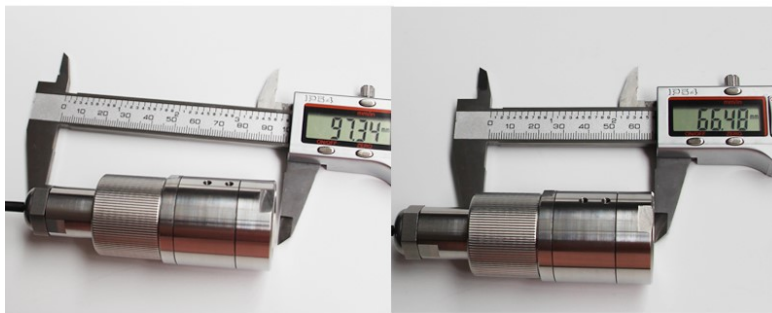
Caractéristiques	
Image Sensor	2MP SONY Image Sensor
Signal System	Europe
Effective Pixels	1920(H)*1080(V)
Camera house	316 stainless steel, Anti-corrosion
Min. Illumination	0.0001Lux @ F1.2
Shutter Time	1/25(1/30) s to 1/50,000 s
View angle	2.8mm FOV (Diagonal) :140 degree
LED	12 bright ajustable LEDs
Video Frame Rate	1080p@25fps
HD Video Output	AHD
CVBS Video Output	No
Working depth	50 meters under water (5 bars)
S/N Ratio	65dB
Gain Control	Auto
White Balance	Auto
Day/Night Mode	Auto
Operating Conditions	-20 °C - 60 °C
Power Supply	DC5-12V
Power Consumption	1W MAX
Waterproof rate	IP68
Dimension	D: 34 mm x 61,5mm / 97 mm (with / without connector)
Weight	210g

## Dimensions



Diameter:34mm

Length:61.5mm



Total length:97mm

Body Length:66.5mm



### Certificate of Conformity

Certificate Number: DL-20210128030C

**Applicant:** Shenzhen 3rd Eye Electronics Co., Limited  
 4th Floor, Building F, 1st Guanlong Industrial Zone, Xinwei Community, Xili Street, Nanshan District, Shenzhen, China.

**Manufacturer:** Shenzhen 3rd Eye Electronics Co., Limited  
 4th Floor, Building F, 1st Guanlong Industrial Zone, Xinwei Community, Xili Street, Nanshan District, Shenzhen, China.

**Product:** CAMERA  
**Trade mark:** ERDEYE  
**Model No.:** M2C2416  
 M2C2490

**Test Standard:** EN 55032:2015+A11:2020  
 EN IEC 61000-3-2:2019+A1:2020, EN 61000-3-3:2013+A1:2019  
 EN 55035:2017/A1:2020  
 EN 61000-4-2:2009, EN IEC 61000-4-3:2020, EN 61000-4-4:2012,  
 EN 61000-4-5:2014+A1:2017, EN 61000-4-6:2014/AC:2015,  
 EN 61000-4-8:2010, EN IEC 61000-4-11:2020

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2014/50/EU. It is possible to use CE marking to demonstrate the compliance with the EMC Directive. It is only valid in connection with the test report number: DL-20210128030C.




This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant. Without the written approval, it is not permitted to use the test lab's logo.

Shenzhen DL Testing Technology Co., Ltd.  
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