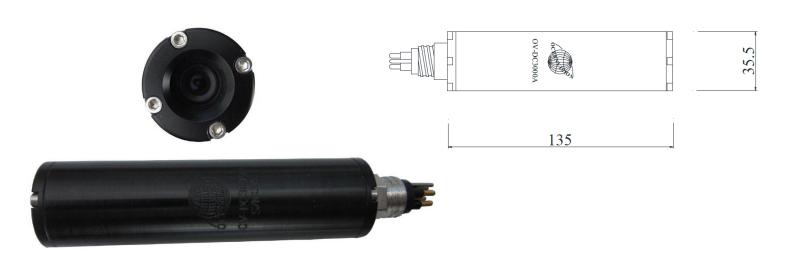


Mini Color Subsea Camera

OV - DC3000A



General Description

Minimum illumination: 0,01Lux 50IR@F1.2 , 0,00019(with sense up) Power Supply: 12-36VDC, with reverse

Manufacturer: Unique System (SEA) Pte Ltd

polarity (standard edition)

This mini color fixed lens camera is the perfect choice for the ROV and marine industry providing a very cost efficient subsea camera. It is manufactured in Black Hard Anodized Aluminum, special scratch resistant unified quartz glass port. Durable and maintenance free. With a standard composite 1.0Vp-p video signal, a SN ratio more than 52dB and a resolution of more than 720TVL the camera will send a crisp and clear video signal to the operators monitor. The focus is automatic. The perfect choice for a "plug-and-play" Solution. The standard plug used is a 4pin micro male bulkhead type MCBH4M but other types can be delivered.

Details:

	Fixed lens (Angle of view 60deg)	Configuration(o):	DN
•	xed lens (Angle of view 60deg) Configuration(s): aterial: Anodized Aluminum	PN	
•	Port: QUARTZ	 PAL Version Connector: MCBH4M) NTSC Version Connector: MCBH4M) Customer specified connector 	PN 903272-1 PN 903273-1
•	3000m depth Rated,		
•	Length: 135mm + connector		
•	Width: 35.5mm		
•	Weight: 275g (air), <100g (water)		
•	Resolution Minimum 720TVL (SONY	and/or bracket	"-02"
	Super HAD EFFIO V CCD II CHIP, Typical		
	TVI io 750)		