304 Stainless Steel Explosion-Proof CCTV Mini Camera For Marine, Gas Station

CE FC

Features

* 700/1080P High Resolution

* 4/6mm lens for optional

* Explosion-proof housing

* 304 stainless steel surface treated with fluorine-carbon spray. elegant structure. explosion proof, dust proof,

water proof, rust-proof…

* Optics class toughened ultra clear white

explosion proof glass, flux rate higher than 96%

* Optional temperature controlled SCR

semiconductor module to realize automatic

heating and cooling functions..heater turned on

when temperature lower than -10 degree +-5 degree

* Can be installed on the market 80% camera

 * We can customize right camera size according

 to your requirement

Camera		
Model	WDM-EX700MA	WDM-EX200HA
Sensor	Color 1/3" CCD	Color 1/3" CMOS IMX322
System	PAL/NTSC	
Resolution	700TVL	1080P
Effective pixels	PAL: 795(H)×596(V) / NTSC: 811(H) * 508(V)	1920*1080
S/N Ratio	52dB(Min)/60dB(Max)(AGC ON/OFF)	52dB(Min)/60dB(Max)(AGC ON/OFF)
Lens	4/6mm lens for optional	
IR LED	36PCS IR LEDS	
IR Distance	15-20m night vision distance	
Signal-to-Noise Ratio	>75db	
Electrical Connectivity	Composite cable	
Rated Temperature	-30 degree ~ +70 degree	
Atmospheric Pressure	86~106kpa	
Relative Humidity	<=95%RH(+-25 degree)	
Dimension	132*117*150mm	
Material	304 Stainless steel	
Ingress Protection	IP66	
Interface spec	G-1/2"	
Method of installation	bracket mount	
Atex Mark	II 2G Ex db IIC T6 Gb, II 2D Ex tb IIIC(85 degree) Db	
IEC Mark	Ex dIIC T6 Gb/DIP A20 TA, T6	
Input Voltage	DC12V	
Working Current	<=1A	