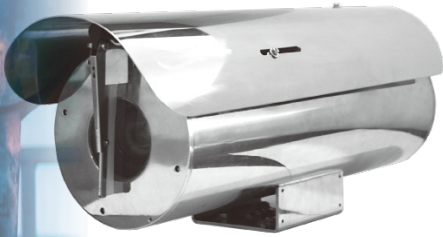
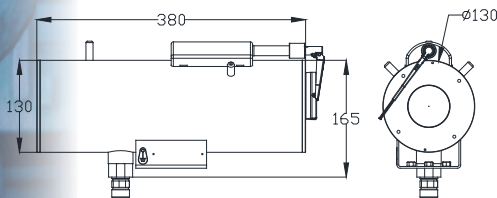


EXPLOSION PROOF FIXED CAMERA SYSTEM

YTU-7001EX



Dimension

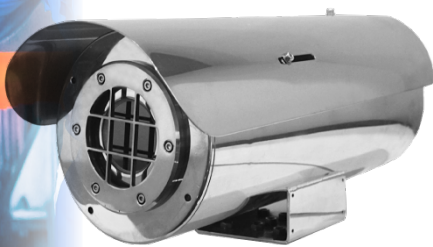


Technical Specifications

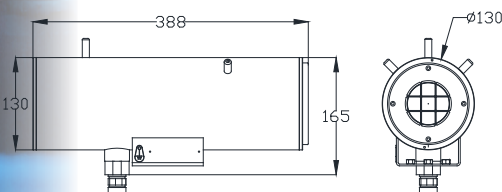
Model	YTU-7001EX
Explosion Proof	
Ex-proof Level	KCs : Ex d IIC T6, Ex td A21 T85 °C
Protection Level	KCs : IP67,
Enclosure Material	Stainless steel 316L
Window Material	Borosilicate, bothside nano coating
Surface Polishment	Electro-polished
General	
Camera	Analog (SD / AHD /HD-SDI), Digital (IP Network)
Working Environment	Temperature: -20°C ~ 60°C Humidity: ≤90% RH (No condensing, no heating)
Dimensions	380(L)x130(W)x165(H) mm
Weight	8kgs
Fan/Heater	Option
Window Defroster	Option

EXPLOSION PROOF FIXED CAMERA SYSTEM (THERMAL)

YTU-7001EXT



Dimension



Technical Specifications

Model	YTU-7001EX
Explosion Proof	
Ex-proof Level	KCs : Ex d IIC T6, Ex td A21 T85 °C
Protection Level	KCs : IP67,
Enclosure Material	Stainless steel 316L
Window Material	Germanium Glass
Window Protection	Protection Grid
Surface Polishment	Electro-polished
General	
Thermal Camera	Option (320x240 or 640x480)
Working Environment	Temperature: -20°C ~ 60°C Humidity: ≤90% RH (No condensing, no heating)
Dimensions	380(L)x130(W)x165(H) mm
Weight	8kgs
Fan/Heater	Option