

2014-2-28

ZAF100B EXPLOSION PROOF/CORROSION PROOF CAMERA HOUSING FOR HAZARDOUS AREA

MAIN FEATURES

- Stainless steel 304 or 316L material
- Enclosure Protection: IP68
- Exd II CT6 & DIP A20, TA, T6
- Applicable for the circumstances of explosive gas, oil, powder, chemicals
- Fit for gas zone 1, zone 2, dust zone 21, 22
- Optional power input: DC12V, AC24V, AC100~240V, POE power supply
- Working Current: ≤1000mA
- Optional auto cooling and heater module for -50 to 65 °C



ZAF100B housing



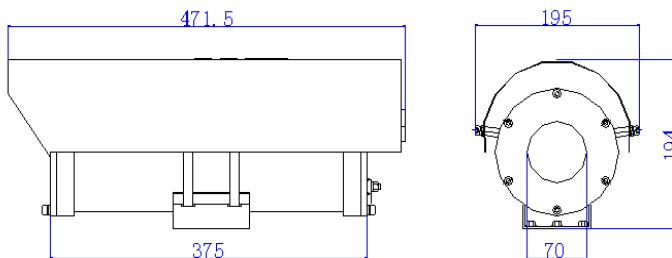
ZAF100B housing with sunshiled

Model	ZAF100B-S	ZAF100B-SS
Atmospheric pressure	80KPa~110Kpa	
Ambient Temperature	-20°C~+60°C	
Relative Humidity	≤95% (+25°C)	
Ex-proof mark	Ex d II CT6 & DIP A20, TA, T6	
Explosion proof Certified	CNEEx 12.0006	
Window glass	8mm thickness tempered glass	
Ingress Protection	IP68	
Optional Voltage Input	AC24V, AC100~240V, 50/60Hz	
Overall dimension	420*180*160mm	
Net weight	9.5kg	
Housing Material	Stainless Steel 304	Stainless Steel 316L
Auto-heating, cooling kit	-20 to +60°C	
	-50 to +65°C (lower temperature version)	

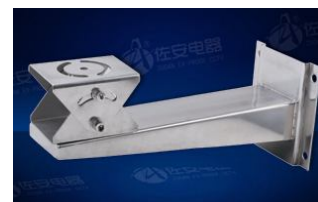
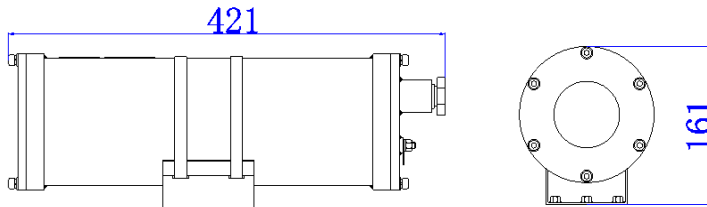


ZAF100B corrosion proof painting

ZAF100B-SD housing with sunshiled dimension:



ZAF100R housing dimension:



ZAF100B WALL BRACKET



FLEXIBLE TUBE