

IP68



- ATEX Zone 1 & 2 - 21 & 22
- Made of 304 stainless steel material (316,316L for optional)
- **Certifications:** ATEX , IECEx , CNEX
- Suitably designed for Explosion-proof, anti-corrosion, waterproof, compatible with indoor and outdoor environment.
- **Market:** areas containing explosive gases and ignitable dusts
- EX d IIC T6 GB/EX tb IP68 T80°C Db

EX Marking




Certification



Markets



	Ex-Level	ATEX II 2G Ex d IIC T6 Gb II 2D Ex tb IIIC IP68 T80°C Db
	Ingress Protection level	IP68
specifications	Temperature range	-40°C~60°C
	Relative humidity	≤ 95% (+25°C)
	Atmospheric pressure	80kpa~106 kpa
	Thermostat system	Optional
	Supply voltage	DC12V /AC220V (optional)
	Material	304 stainless steel (316L for optional)
	Inlet interface specifications	2pcs M25*1.5 output (original G3/4)
	External dimensions	380mm*143mm*151mm
	Inside dimension	Φ100×300mm (length)
	Windows area	Φ65
	Window material	Germanium glass (Ge)
	Applicable environment	Apply to explosive gas and combustible dust environment
	Installation method	Wall Hanging dyadic, fixed bracket, Pillar base



WV-U1132A
WV-U1142A



[WV-U1132A Product Data Sheet](#)
[WV-U1142A Product Data Sheet](#)



WV-S1132
WV-S1136A



[WV-S1132 Product Data Sheet](#)
[WV-S1136A Product Data Sheet](#)

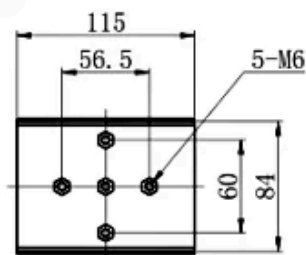
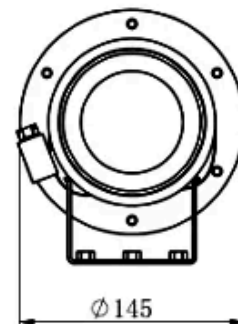
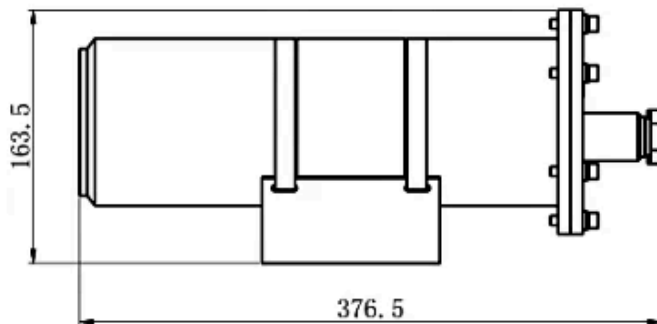


NBN-73023-BA



[NBN-73023-BA Product Data Sheet](#)

Technical Drawing



VT-B02
Bracket for B series



VT-B04
Bracket for B series



VT-B03
Bracket for B series

