



VT- BC504

200-degree High Temperature Housing

Features

- ATEX Zone 1&2 / 21&22
- 200-degree high temperature Housing
- double-layer structure, water & wind cold
- inside size: $\Phi 100 \times 300$ mm window size: $\Phi 75$ mm
- Made of 304 stainless steel material (316,316L for optional)



V.TECH

Specification

VT-BC504 200-degree High Temperature Housing



200-degree high temperature Housing
double-layer structure, water & wind cold
use high temperature window which can up to 200-degree
Made of 304 stainless steel material. apply to strong corrosive environment

Ingress Protection level	IP66
Max Temperature of Windows	≤200°C
the maxium Cooling water flow	0.82 m3/h
the working cooling water pressure	>0.25Mpa
the maxium Cooling water pressure	0.6Mpa
Air pressure	≥0.4Mpa
air flow rate	10.5L/Min
Relative humidity	≤95% (+25°C)
Atmospheric pressure:	80kpa~106 kpa
Supply voltage	DC12V /AC220V optional
Material	304 stainless steel
inlet interface specifications	G1/4 for air and water cooling, G1/2" x 2 for output cable
External dimensions	351.5x140x182.5mm
inside dimension	Φ100mm*300mm (length)
Windows area	Φ60
Installation Method	PTZ, Wall Hanging dyadic, fixed bracket,
	Pillar base