

CSP-HC EX-A/W

Air/Water cooling explosion proof camera housing



Description

The CSP-HC EX-A/W is an air/water cooling explosion-proof camera housing designed for high-temperature industrial environments such as furnaces, power plants, and glass or steel processing lines.

The air-cooled version can operate in temperatures from -25°C to +150°C, while the water-cooled version can withstand up to +250°C.



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SPECIFICATIONS

Certificate	
Certificate Mark	Exd C T5GB/DIP A20 TA, T5
Certificate No	CNEx13.4248
Standards	Q/320412ZAF012-2013
Mechanical	
Housing	Stainless steel 304 or 316L
IP	IP68
Cable thread hole	2pcs G3/4 or NPT3/4
Sun-shield	No
Wiper	No
Electrical	
Voltage	AC85V ~ AC265V or DC24V or AC24V
Power	15W
Ambient	
Ambient temperature	Air cooling -25 to +150 , water cooling 0 to +250
Air pressure	80Kpa to 106Kpa
Relative Humidity	95% (no condensation)
General	
Size	374*163*185mm
Housing inner size	260*80*80mm
Weight	9.1kg
Mounted	wall, pole
Wall bracket	CSP-100

