

PoE cost effective box camera housing with IP66 standard



- DC 12V/1.667 A PoE power support
- Support high-power input and output power up to 20 W
- For PoE and non-PoE cameras
- IP66
- Build in heater/blower (optional)
- Adjustable sliding camera tray & sealed cable entry glands
- Made in Aluminum

Specification

Model Name	CSAH133P	CSAH133P-H	CSAH133P-HB
Type	Outdoor back open camera housing	Outdoor back open camera housing	Outdoor back open camera housing
Weatherproof	IP66	IP66	IP66
Material/Color	Aluminum beige/silver-grey	Aluminum beige/silver-grey	Aluminum beige/silver-grey
DC Output Power	DC 12 V/1.667 A	DC 12 V/1.667 A	DC 12 V/1.667 A
LAN Interface	RJ-45 × 2 (PoE in/data output)	RJ-45 × 2 (PoE in/data output)	RJ-45 × 2 (PoE in/data output)
Appearance Size (W × H × L)	113 × 106 × 410 mm	113 × 106 × 410 mm	113 × 106 × 410 mm
View Area (L × W)	58 × 80 mm	58 × 80 mm	58 × 80 mm
Suitable Camera Size (W × H × L)	76 × 72 × 300 mm	76 × 72 × 300 mm	76 × 72 × 300 mm
Heater Control	-	Heater: on: 15 °C; off: 25 °C;	Heater: on: 15 °C; off: 25 °C;
Blower Control	-	-	Blower: on: 35 °C, off: 25 °C
Environmental Operation Temperature	-10 ~ +50 °C	-10 ~ +50 °C	-10 ~ +50 °C
Temper Glass Thickness	2 mm	2 mm	2 mm
Bracket	Standard bracket	Standard bracket	Standard bracket
Packing	10 pcs/cn	10 pcs/cn	10 pcs/cn
Unit N.W, G.W.	1.7 kg, 1.92 kg	1.7 kg, 1.92 kg	1.7 kg, 1.92 kg
Certifications	CE, FCC, RoHS	CE, FCC, RoHS	CE, FCC, RoHS
IR Wave Length	-	-	-
IR Distance	-	-	-
IR H.V. Angle	-	-	-
IR LEDs	-	-	-
Expected Lifetime	-	-	-
IR Light On/Off	-	-	-

*Design and specifications are subject to change without prior notice.