



IPX-CE-POE & IPX-CE-24 Outdoor Camera Enclosures

Key Features & Benefits

The IPX-CE-POE IP camera housing implements breakthrough technology allowing standard IEEE 802.3af compliant switches and mid-spans to power camera, heater, and fan with a single network cable. This high-quality environmental housing saves time and money by simplifying the outdoor installation of most popular fixed IP cameras.



Technical Specifications

Material

IPX-CE-POE

Aluminum Zinc Alloy

Power over Ethernet

IEEE 802.3af / 802.3at compliant

Input voltage

48VDC PoE

Output voltage

48VDC, 12.9 – 25.5W PoE

Power consumption

Heater/Fan, 5.9W

Operating temp.

-20C – 50C (-4F – 122F)

Humidity

5%-90% (non-condensation)

Heater

Activates at 5C (41F), Di-Activates at 10C (50F)

Fan

Activates at 50C (122F), Di-Activates at 45C (113F)

Wall Bracket

Included

Environ. Rating

IP 66

Outer dimensions

5.9" (W) x 4.7" (H) x 12.6" (L)
150(W) x 120(H) x 320(L) mm

Inner dimensions

4.9" (W) x 4.3" (H) x 11.8" (L)
125(W) x 110(H) x 300(L) mm

Weight

4.6 lbs. (6 lbs. w/ mount)

IPX-CE-24

Aluminum Zinc Alloy

NA

24VAC

NA

Heater/Fan, 20W

-20C – 50C (-4F – 122F)

5%-90% (non-condensation)

Activates at 5C (41F), Di-Activates at 15C (59F)

Activates at 40C (104F), Di-Activates at 25C (77F)

Included

IP 66

5.9" (W) x 4.7" (H) x 12.6" (L)
150(W) x 120(H) x 320(L) mm

4.9" (W) x 4.3" (H) x 11.8" (L)
125(W) x 110(H) x 300(L) mm

4.2 lbs. (5.5 lbs. w/ mount)

Product specifications and availability subject to change without notice.

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