



# IV2488X

## iVSEC Pole Mount Bracket

### Product Overview

The iVSEC IV2488X camera pole mount bracket is a versatile and essential component for your surveillance system, designed to provide robust support for security cameras in outdoor environments. Its rugged construction and adaptable design make it an invaluable accessory for securing cameras on poles, posts, or other vertical surfaces. With its sturdy build, it ensures the stability and optimal positioning of your cameras, even in challenging outdoor conditions.

What sets the IV2488X apart is its compatibility with a wide range of iVSEC camera models, making it a versatile choice for various surveillance scenarios. Its intelligent cable management system keeps your cables organized, thus ensuring longevity and reliability in outdoor settings.

This bracket is also designed for easy installation, making it an ideal choice for mounting cameras in open spaces such as parking lots, parks, or outdoor facilities.

The IV2488X is built to withstand the elements with its IP66 and IK10 ratings, ensuring resistance against harsh weather conditions and physical impact. Whether you're securing a parking area, a city street, or a remote outdoor location, this pole mount bracket not only enhances your surveillance capabilities but does so with style, ease of installation, and dependable performance. With the iVSEC IV2488X camera pole mount bracket, you're equipping your outdoor security system for success and peace of mind.

<b>Material Housing</b>	ADC12
<b>Material Screws</b>	Stainless Steel 304
<b>Colour</b>	White
<b>Load Bearing Capacity [kg]</b>	0.5
<b>Temperature Rating</b>	-20°C to 60°C.
<b>Humidity Rating</b>	≤ 95% Relative Humidity
<b>IP Rating</b>	IP66
<b>In the Box</b>	Bracket, Screws, Allan Key

<b>Pole Diameter mm</b>	140 - 170mm
<b>Product Dimensions [H x W x L] mm</b>	200 x 124 x 46
<b>Packaging Dimensions [H x W x L] mm</b>	230 x 150 x 120
<b>Weight [kg]</b>	1.23
<b>Warranty</b>	3 Years
<b>Compatibility List</b>	IV2422X, IV2455X, IV2477X, NC591XB

### IV2488X Wireframe

