POWER ACCESSORIES

Camera Mounting Bracket

Model CA50

Overview

The Maxsol camera mounting arm is engineered for demanding outdoor surveillance applications. Constructed from high-strength Q235 steel, it features hot-dip galvanization combined with a weather-resistant outdoor powder-coated finish for superior corrosion and rust protection. Designed with a heavy-duty structure and excellent load-bearing capacity, it ensures reliable performance in harsh outdoor environments. Ideal for road and traffic monitoring, campus security, industrial facilities, and other long-term surveillance applications.

Features

- High-strength Q235 steel for enhanced durability
- Compatible with various surveillance devices and major camera brands
- Designed for long-term outdoor use in harsh environments
- Hot-dip galvanized + outdoor powder coating for dual-layer corrosion protection
- Easy installation with strong compatibility
- Logistics-friendly for cost-efficient shipping

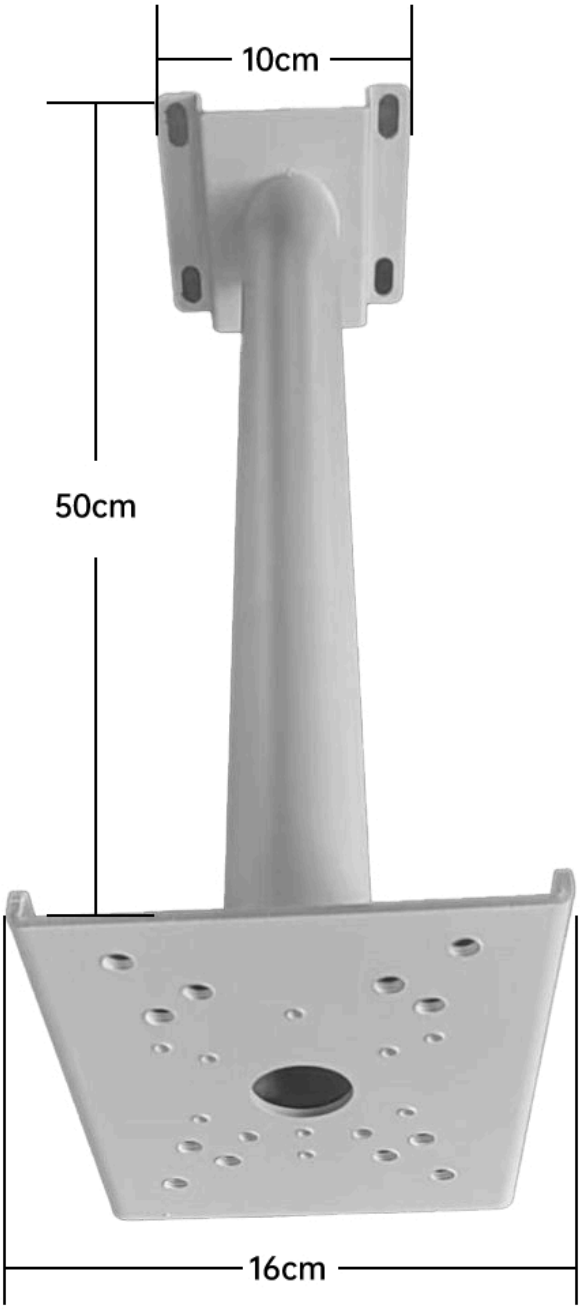
Specification

MAXSOL
United Kingdom

Specification

Model	CA50
Material	Q235 Steel
Surface treatment	Hot-dip Galvanized + Outdoor Powder Coating
Length	50cm
Weight	1.4 kg
Installation method	Wall / Pole Mounting
Operating environment	Outdoor Use
Color	White
Package Size	50cm*16cm

Dimensions



Product dimensions and installation reference

Widely Used Applications

MAXSOL
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- CCTV Camera Installation
- Pole-Mounted Surveillance Systems
- Solar-Powered Security Systems
- Road & Traffic Monitoring
- Construction Site Surveillance
- Campus & Community Security
- Industrial & Warehouse Monitoring
- Farm & Remote Area Protection

Farm Security

Park Security

Orchard Security

Orchard Security Security

Community Security

Desert Security

Forest Security

River Security

Country Road Security

Product dimensions and installation reference

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United Kingdom

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