Part No.: 268452
Vendor Part No.: ALL-CAM2598JunctionBox

# ALLNET IP Camera, e.g., Pole Mount/Mast Mount for the ALL-CAM25xx Series

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## Highlights

- **Junction box** for Speed Dome and PTZ Dome network cameras: Cable connections are securely and invisibly concealed within the housing
- **Protection against tampering**: The cable connections are concealed and cannot be accessed from the outside
- **Flexible installation**: on the wall, on the ceiling or on a pole using mounting rings
- **Base for wall, ceiling and pendant mounts**, for a neat and stable camera installation
- **Weatherproof cable entry** with cap nut, rubber sealing ring, threaded spigot and O-ring
- **Variable cable routing**: upwards or, via a strain relief disc with rubber plugs, downwards or downwards at the rear
- **Two-part housing** comprising front and rear covers: the front cover can be opened out by approx. 75° and removed
- **Secure locking mechanism**: A locking screw secures the housing body reliably

## Product description

Exposed cables and connectors on CCTV cameras are not just an aesthetic issue. They also represent a vulnerability to the elements and tampering. The **ALLNET ALL-CAM2598 Junction Box** closes this gap: the junction box houses all the camera’s electrical connections, conceals them from view and protects them from unauthorised access.

The Junction Box is designed for speed-dome and PTZ-dome network cameras. It serves as a mounting base for


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suitable wall, ceiling and pendant brackets. This results in a flexible yet tidy installation, whether on a façade, beneath the ceiling or, using mounting rings, directly on a mast.

The installation process is also well thought out: first, the rear cover is secured. The front cover, together with the bracket and camera, is then simply inserted, and a locking screw secures the housing in place. The camera cables are routed through a multi-part, weatherproof cable gland. Depending on the on-site situation, the cables are routed upwards or, via the strain relief disc with rubber plugs, downwards or downwards at the rear. Unused openings are sealed with the rubber plugs.

With its compact dimensions of 195 × 164 × 80 mm, the ALL-CAM2598JunctionBox blends discreetly into its surroundings. It is the ideal accessory for professional video surveillance projects where reliability and a clean, unobtrusive appearance are essential.

## Technical Specifications

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|---|---|
| **Product name** | ALLNET ALL-CAM2598JunctionBox |
| **Product type** | Junction box for network cameras |
| **Suitable for** | ALL-CAM2598 speed dome and PTZ dome network cameras |
| **Can be combined with** | Wall mount, ceiling mount, pendant mount, pole mount, external corner mount |
| **Mounting options** | Wall, ceiling, pole (with mounting rings) |
| **Housing design** | Front and rear covers; front cover opens to approx. 75°, locked in place by a locking screw |
| **Cable entry** | Weatherproof cable gland (cap nut, rubber sealing ring, threaded spigot, O-ring) |
| **Cable exit** | Top or bottom, or bottom rear via strain relief disc with rubber plug |
| **Intended use** | To house electrical connections that are to be concealed and protected against tampering |
| **Dimensions** | 195 × 164 × 80 mm |
| **Weight (net)** | 1000 g |

Camera and mounts are not included. Subject to technical changes and errors.



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