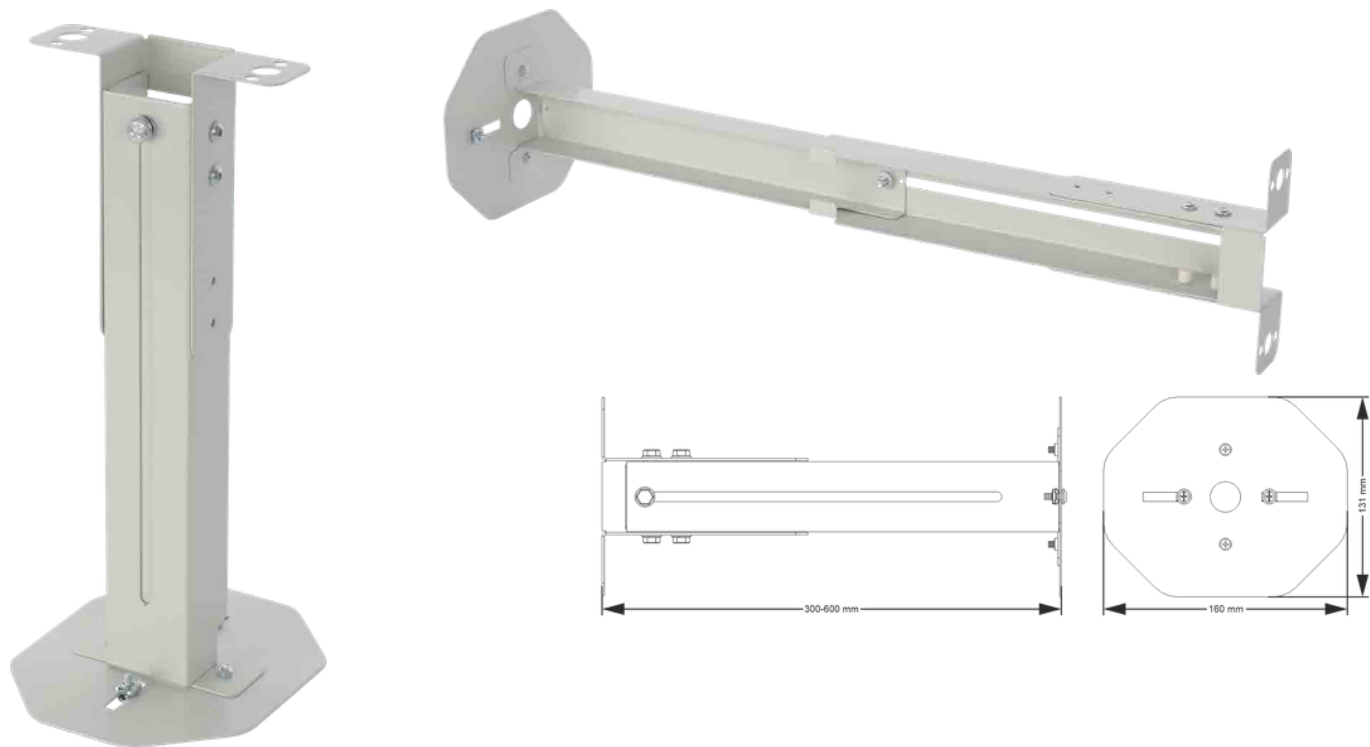


Code: 20127130 v.1.0 / I

Name: Extensionarm for point detectors, adjustable from 30 to 60 cm



DESTINATION

This mounting bracket is designed for installing point-type fire detectors in rooms with a ceiling height of 6–12 meters. This allows the detector to be moved away from the ceiling so that, in the event of a fire, it does not end up in the “air cushion” zone and smoke can reach it—in accordance with fire safety system requirements.

TECHNICAL DATA:

Mounting dimensions:	300 - 600 mm
Dimensions:	300 x 131 x 160 [mm, +/-2]
Material:	steel DC01, 1mm, RAL7035 (grey), metallic
Warranty:	2 years

FEATURES

- Adjustable length (30 cm – 60 cm)
- Secure and stable mounting of detectors
- Colour RAL9003

The boom has:

- adjustable length of 30–60 cm, ensuring compliance with the full range of fire safety standards,
- a sturdy construction that ensures resistance to vibrations and shocks,
- can be installed in various types of ceilings and support structures.

It is designed for use in:

- Security systems – installation of fire detectors in locations where standard ceiling-mounted installation may limit detection effectiveness
- High-rise and industrial buildings – rooms with a ceiling height of 6–12 m, where the detector must be mounted away from the ceiling

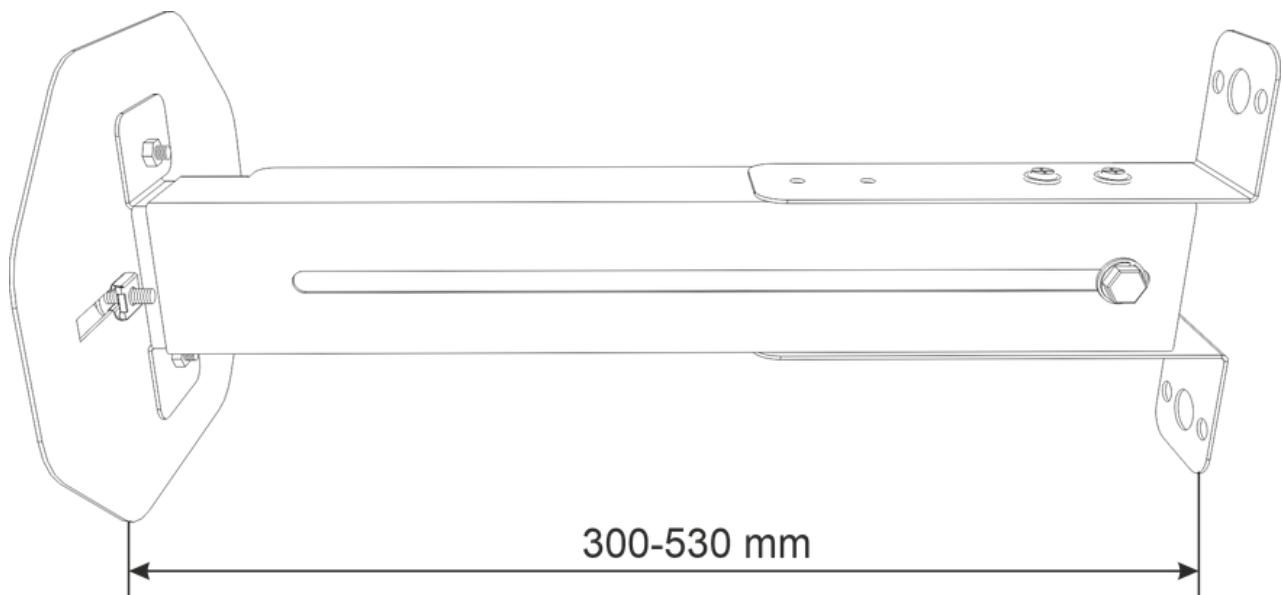
Caution: to install the boom, fasteners with sufficient load-bearing capacity are required (bolts, anchors, or steel clamps, depending on the design).

Accessories

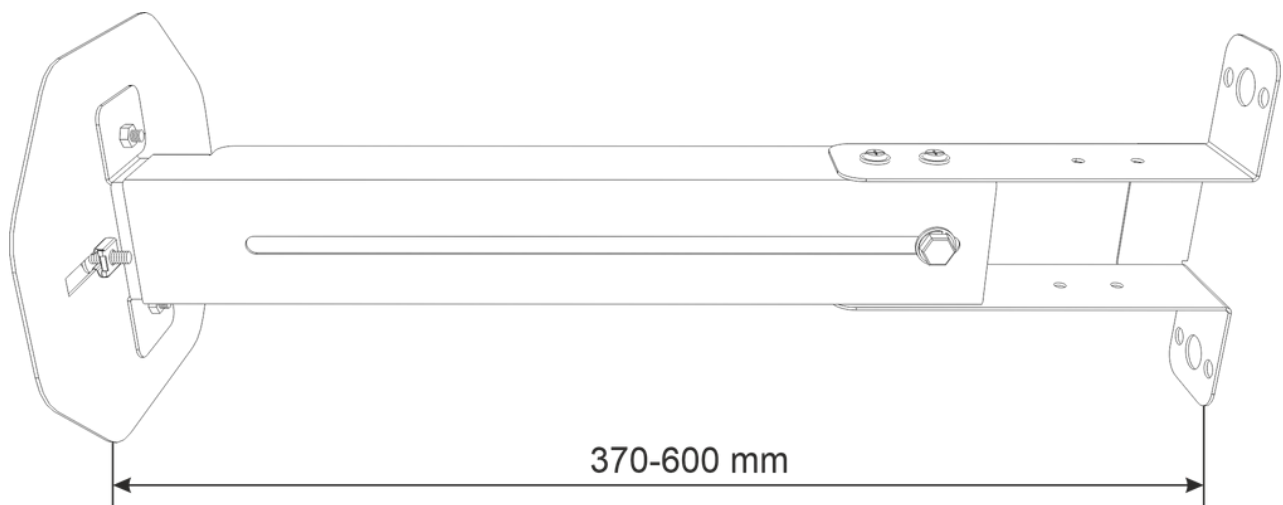
Extensionarmsfor point detectors

Configuration:

Adjustable length: 300-530 mm



Adjustable length: 370-600 mm



DIREKTRONIK