Satel*

BRACKET E

BRACKET E is not a ready–to–use set. It is a group of available separately modules (elements) which you can use to create a complete distance holder.

It allows the detector to be installed at a distance from the wall or ceiling to avoid obstacles, like cornice, window sill, roller shutter, cable conduits, lamp, drain–pipe, or wall irregularity, which are limiting the device field of view. This is especially important for curtain detectors.

BRACKET E elements are available in **white** and **gray** (GY) colors. They are intended for the following detector types:

- outdoor – **OPAL (GY)**, **OPAL Plus (GY)**, **OPAL Pro (GY)**, as well as **AOD–210 (GY)**
- curtain – **AGATE** and **AOCD–260**.

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The BRACKET E set includes:

- **BRACKET E–1** – Body
- **BRACKET E–1 GY** – Body
- **BRACKET E–2A** – Insert for mounting AGATE and AOCD–260 curtain detectors
- **BRACKET E–2A GY** – Insert for mounting AGATE and AOCD–260 curtain detectors
- **BRACKET E–2B** – Insert for mounting OPAL (GY) and AOD–210 (GY) outdoor detectors
- **BRACKET E–2B GY** – Insert for mounting OPAL (GY) and AOD–210 (GY) outdoor detectors
- **BRACKET E–3** – Spacer (height 30 mm)
- **BRACKET E–3 GY** – Spacer (height 30 mm)
- **BRACKET E–4** – Base (height 20 mm)
- **BRACKET E–4 GY** – Base (height 20 mm)
- **BRACKET E–5** – Ball–joint holder for OPAL (GY) and AOD–210 (GY) outdoor detectors
- **BRACKET E–5 GY** – Ball–joint holder for OPAL (GY) and AOD–210 (GY) outdoor detectors
- **BRACKET E–6** – Tamper sensor (1 NO/NC switch, cable length 500 mm)

The complete BRACKET E distance holder (with tamper switch) for **AGATE** / **AOCD–260** detectors includes the following modules (elements):

- BRACKET E–1 (GY), BRACKET E–2A (GY), BRACKET E–3 (GY) , BRACKET E–4 (GY), BRACKET E–6 (x2).

The complete BRACKET E holder (with tamper switch) for **OPAL** / **AOD–210** detectors includes the following modules:

- BRACKET E–1 (GY), BRACKET E–2B (GY), BRACKET E–3 (GY), BRACKET E–4 (GY), BRACKET E–5 (GY), BRACKET E–6 (x2).

BRACKET E bracket components can also be used to expand the **BRACKET C** bracket, purchased separately or in a package with the OPAL detector (OPAL

The actual appearance of the products may differ from the presented images. Product descriptions are provided in the web service for information purposes only.

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SET). The BRACKET C holder comes complete with 1 tamper contact, including 15 cm long cables. To get a complete distance holder for the **OPAL** detector, just add the following modules (elements):

- BRACKET E–1 (GY), BRACKET E–2B (GY), BRACKET E–3 (GY), BRACKET E–6.