

BRACKET C

The BRACKET C set of wall brackets is designed for mounting the OPAL-series and AOD-210 outdoor motion detectors. The set consists of two brackets: ball-joint and angled, making it easier to find the optimal position relative to the detection zone.

Each bracket features tamper protection against attempts to pull the device off the wall. Mounting accessories included.

BRACKET C is also available in colours: grey **BRACKET C GY**, dedicated for **OPAL GY**, **OPAL Plus GY**, **OPAL Pro GY** and **AOD-210 GY**, and dark grey **BRACKET C DG**, dedicated for detectors with **OPC-3 DG** enclosure.

Angle type bracket:

- for mounting on a flat surface (rectangular pillar, wall, inside corner of two walls)
- tilt angle between detector base and bracket mounting surface: 45°
- tamper element breaking off at an attempt to detach the bracket from the wall

Ball-joint swivel type bracket:

- for mounting on a flat surface (rectangular pillar, wall)
- angle between detector base and bracket mounting surface adjustable horizontally through 90° (+/- 45°)
- angle between detector base and bracket mounting surface adjustable vertically through 60° (+/- 30°)
- tamper switch which responds to an attempt to pull the bracket away from wall, complete with 3 wires for connecting it to the NC or NO type circuit

BRACKET C can be expanded with components of the **BRACKET E** distance bracket:

- **BRACKET E-1** – Body
- **BRACKET E-2B** – Insert for the OPAL/AOD-210 outdoor detectors
- **BRACKET E-3** – Spacer (height 30 mm).
- **BRACKET E-6** – Tamper sensor (1 NO/NC switch, 50 cm cable length)

Open the compatibility table

