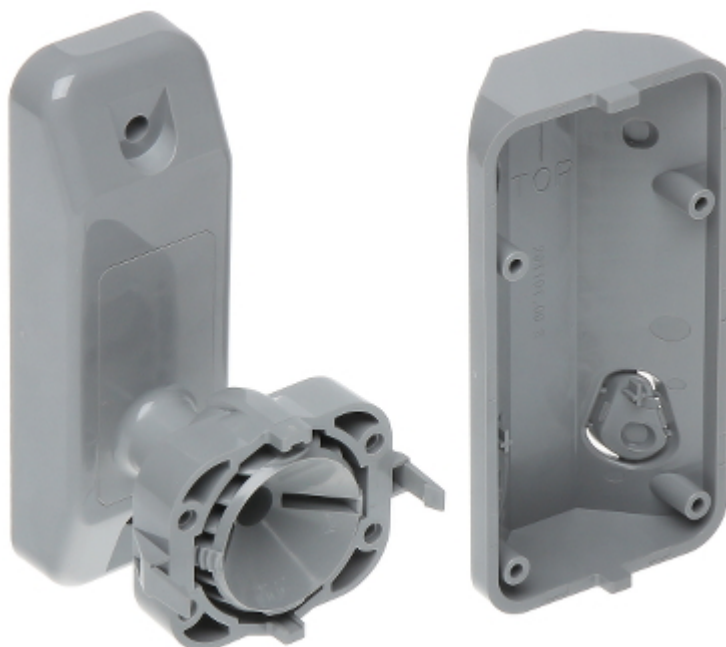


Code: BRACKET-C-GY

## BRACKET FOR MOTION DETECTORS **BRACKET-C-GY** SATEL

The set of brackets for motion detectors.



|                                        |                                                                            |
|----------------------------------------|----------------------------------------------------------------------------|
| Application:                           | OPAL-GY, OPAL-PLUS-GY                                                      |
| <b>Angle type bracket:</b>             |                                                                            |
| Swivel angle adjustment:               | 45 °                                                                       |
| Assembly:                              | on a flat surface ( rectangular pillar, wall, inside corner of two walls ) |
| Tamper protection:                     | Tamper detection - removing from mounting surface                          |
| Weight:                                | 0.038 kg                                                                   |
| <b>Ball-joint swivel type bracket:</b> |                                                                            |
| Tilt angle adjustment:                 | 60 °                                                                       |
| Swivel angle adjustment:               | 90 °                                                                       |
| Assembly:                              | on a flat surface ( rectangular pillar, wall )                             |
| Tamper protection:                     | Tamper detection - removing from mounting surface                          |
| Weight:                                | 0.068 kg                                                                   |
| Manufacturer / Brand:                  | SATEL                                                                      |
| Guarantee:                             | 2 years                                                                    |