

## Product sheet

**BJC Iris IP44 185008 waterproof bipolar switch**

Brand: BJC

Reference: BJC 185008



Bipolar switch

Mechanism series **BJC Iris Estanca**[View product online](#)**Description**

BJC Iris IP44 185006 weatherproof switch

The **BJC Iris weatherproof** switching mechanisms offer frame protection, featuring an EPDM membrane that protects the entire perimeter and extends to the key via a second membrane in the intermediate piece. This structure provides the assembly with IP44 protection, allowing it to comply with safety regulations for wet locations.

Characteristics of the different components of BJC Iris weatherproof Polycarbonate hinged cover plate:

Features a water expulsion circuit.

Treated to retard the effects of UV rays.

Hinged to offer the best protection against water for the socket.

Socket cover:

Design equipped with a water outlet circuit.

Extruded perimeter that prevents water from entering the socket.

The cover plate hinges act as extra protection, adapting perfectly to the arc and the EPDM membrane bonded to it.

Water expulsion circuit:

The socket base and cover plate feature a special design with an internal circuit intended to guide water to the outside, preventing it from penetrating the mechanism.

Specifications

|                      |                       |
|----------------------|-----------------------|
| EAN                  | 8421870636380         |
| Manufacturer         | BJC                   |
| Protection           | IP44                  |
| Type of installation | Estanco               |
| Piece type           | Electrical mechanisms |
| Series               | BJC Iris Estanca      |

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 11 October 2026