



## Switch with IR proximity sensor 12-36V ON/OFF function

### Ref. D8001ADC

Infrared switch sensor for 12-36V. Sensitive to proximity movement. Perfect for kitchen lights, furniture, mirrors, etc. The switch is activated by passing the hand over the detection zone, and maintains the function until it again detects movement within the action zone.- High sensitivity- Detection range from 1 to 6 cm- Dimensions: 95 x 37 x 20 mm- Turns the light on / off with a simple movement



### Datos del producto

|                         |                                       |
|-------------------------|---------------------------------------|
| Power (W)               | 96-288 máx.                           |
| Nominal Voltage (V)     | 12/36V-DC                             |
| Sensor                  | Yes                                   |
| Detection range (m)     | 60                                    |
| Dimensions (mm) LxHx    | 95x37x20                              |
| Material                | Plastic                               |
| Use Outdoor             | Yes, in a watertight box              |
| IP                      | IP20                                  |
| Temperature range       | -20 ~ +50°C                           |
| Frequency of use        | Intensive                             |
| Lifetime (h)            | 35000                                 |
| Energy efficiency class | A+ (2021)                             |
| Certificates            | CE, ROHS                              |
| Warranty                | According to legal guarantee: 2 years |
| Connectivity            | By wiring                             |
| Control system          | 12/24V-DC                             |
| Colour control          | Monocolor                             |
| Output voltage (V)      | 0/36V-DC                              |

## *Dimmers and Lighting Controllers mono-color 12-24V*

|                       |    |
|-----------------------|----|
| Number of channels    | 1  |
| Number of zones       | 1  |
| Maximum intensity (A) | 8A |