# DIR30

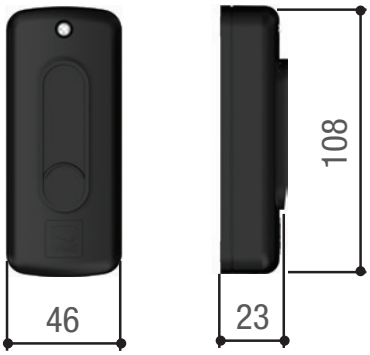
Photocells



## Safety devices for moving doors and gates

- Control the gate's area of movement
- Infrared beam, even synchronised, to prevent any external signal disturbances.
- For the DIR series photocells, there is a double-height post, and a new PVC version of the post, for installing in entry and exit points where heavy vehicles drive through.
- High degree of protection against weathering.

## Dimensions (mm)




## Operational limits

| MODELS | DIR30 |
|---|---|
| Max. range of radio (m) | 30 |

## Technical characteristics

| MODELS | DIR30 |
|---|---|
| Protection rating (IP) | 54 |
| Power supply (V) | 12 - 24 AC - DC |
| Absorption | 60 |
| Max. rating of 24 V (A) relay contacts | 0,5 |
| Operating temperature (°C) | -20 ÷ +55 |
| Material | ABS – POLYCARBONATE |