

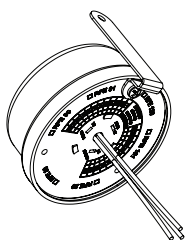
# PHOTOELECTRONIC RELAY

## NORMALLY OPEN

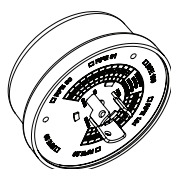
For the automatic control of lighting systems, according to variations in natural light.

LD type relays, with contacts that remain on during the day and off at night. They are normally applied in command switches for lighting, which require this electrical configuration.

## MODELS



**RFE-A130**  
With cables



**RFE-A131**  
With ABNT NBR-5123  
standard connector

## FEATURES

Automatic bivolt: 127/220V~ 50/60 Hz

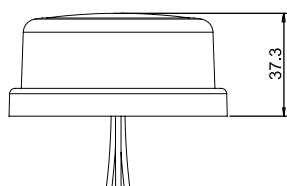
Operating temperature: -5 to 50°C

## ELECTRICAL CAPACITY

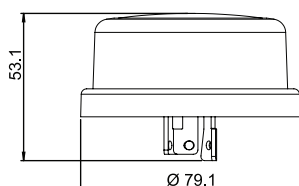
Lamps Models	Incandescent or Mixed		High intensity discharge (HID)	LED*	Other loads	
	127V~	220V~	127/220V~	127/220V~	127V~	220V~
<b>RFE-A130 / A131</b>	600W	1000W	400W	200W	1200VA	1800VA

\* Do not install more than 7 lamps, fixtures or led reflectors in the same relay.

## DIMENSIONS



**RFE-A130**



**RFE-A131**

## VOLTAGE

6 - Bivolt

## PACKAGE

P - Plastic bag

## OPTIONAL\*



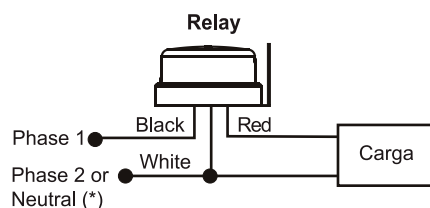
Reference: **BS1**  
(metallic support)



Reference: **BS2**  
(plastic support)

\* Outlet for RFE-A131. Sold separately.

## WIRING DIAGRAM



Note: The colors of the cables may be changed without previous notice.  
Check the product manual before installation.

## SELECTION GUIDE

RFE - A	Model	Voltage	Programation	Packing
130	131	6	P0	P