

KEY AUTOMATION NIGHT LIGHT SYSTEM (NLS)

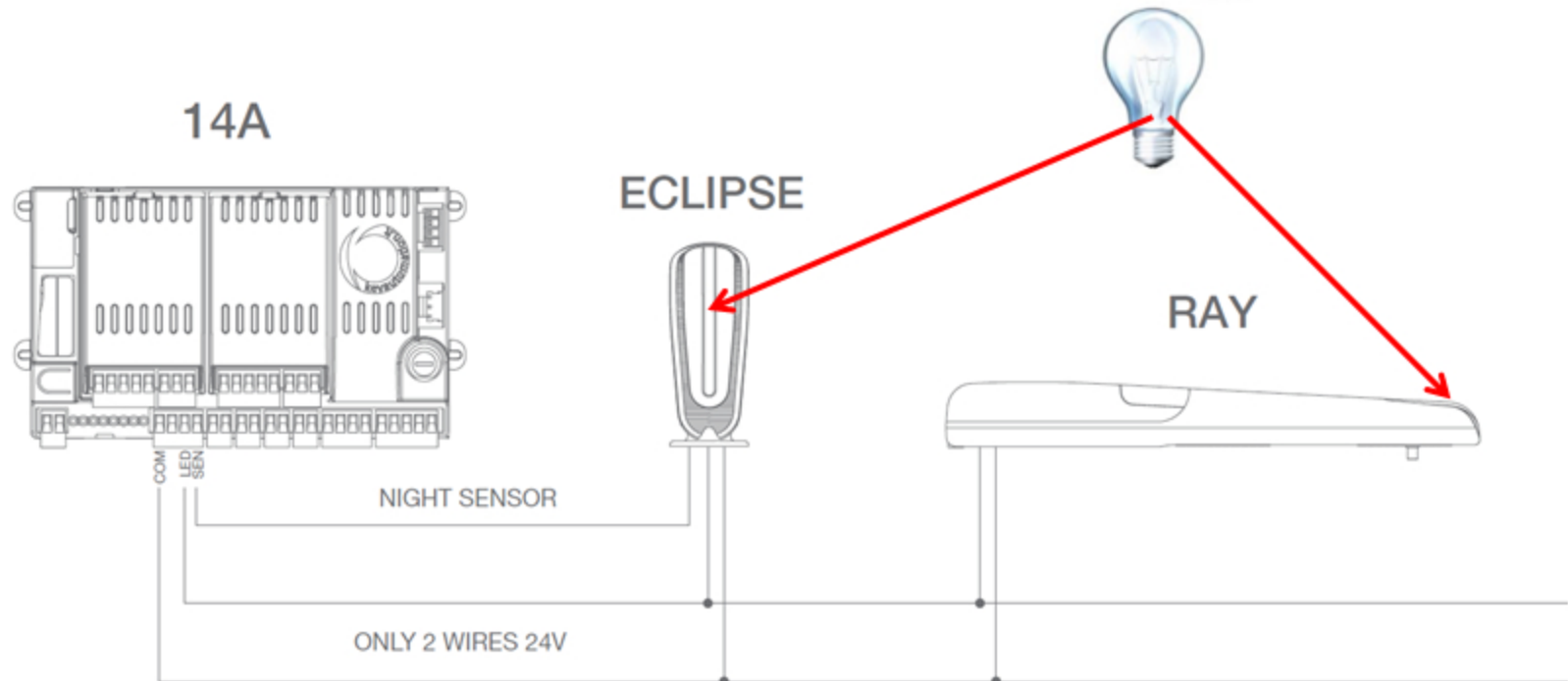
COMFORT + DESIGN + SAFETY





**DURING DAYLIGHT AND
GATE NOT MOVING**

LEDS OFF ECLIPSE & RAY



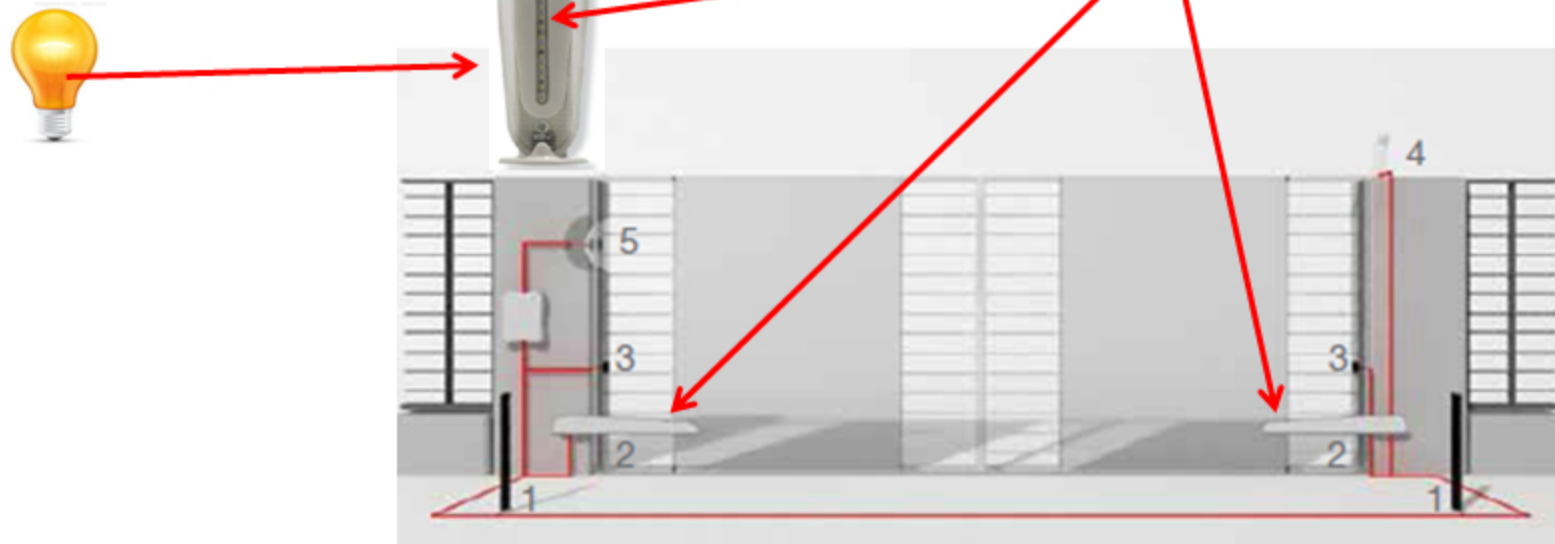
**TO ACTIVATE NLS YOU MUST CONNECT TWILIGHT SENSOR WIRE FROM
ECLIPSE TO 14A CONTROL UNIT.**



DURING DAYLIGHT AND GATE MOVING

**ECLIPSE ORANGE LED
FLASHING
WHEN GATE IN
MOVEMENT**

**RAY + ECLIPSE LEDS
OFF WHEN GATE IN
MOVEMENT**



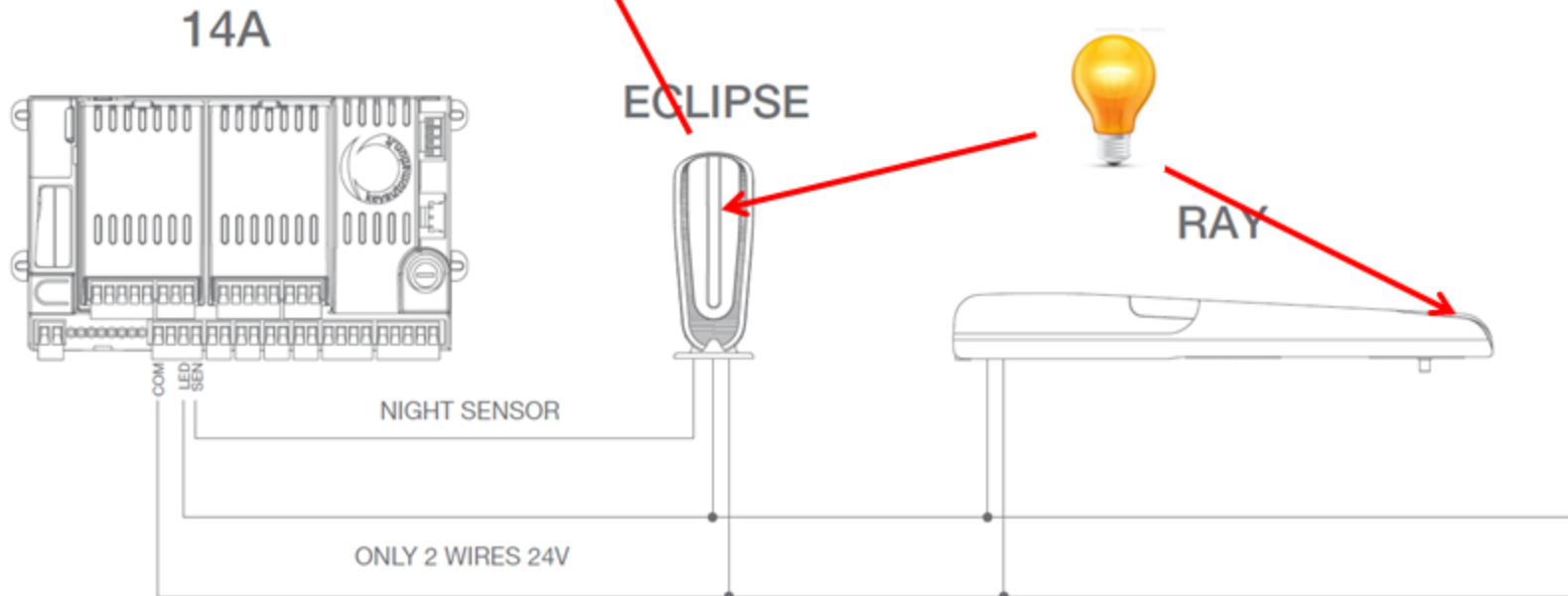
WHEN NIGHT ARRIVES AND GATE NOT MOVING



2	LIGHT INTENSIVITY	1 to 5 = Brightness at which LEDs switch on during the night
3	EXTERNAL LIGHT LEVEL	1 = Light sensor tripped with low outdoor light 2 = Light sensor tripped with medium outdoor light 3 = Light sensor tripped with bright outdoor light

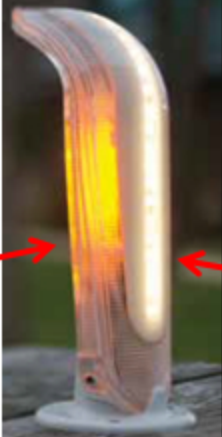
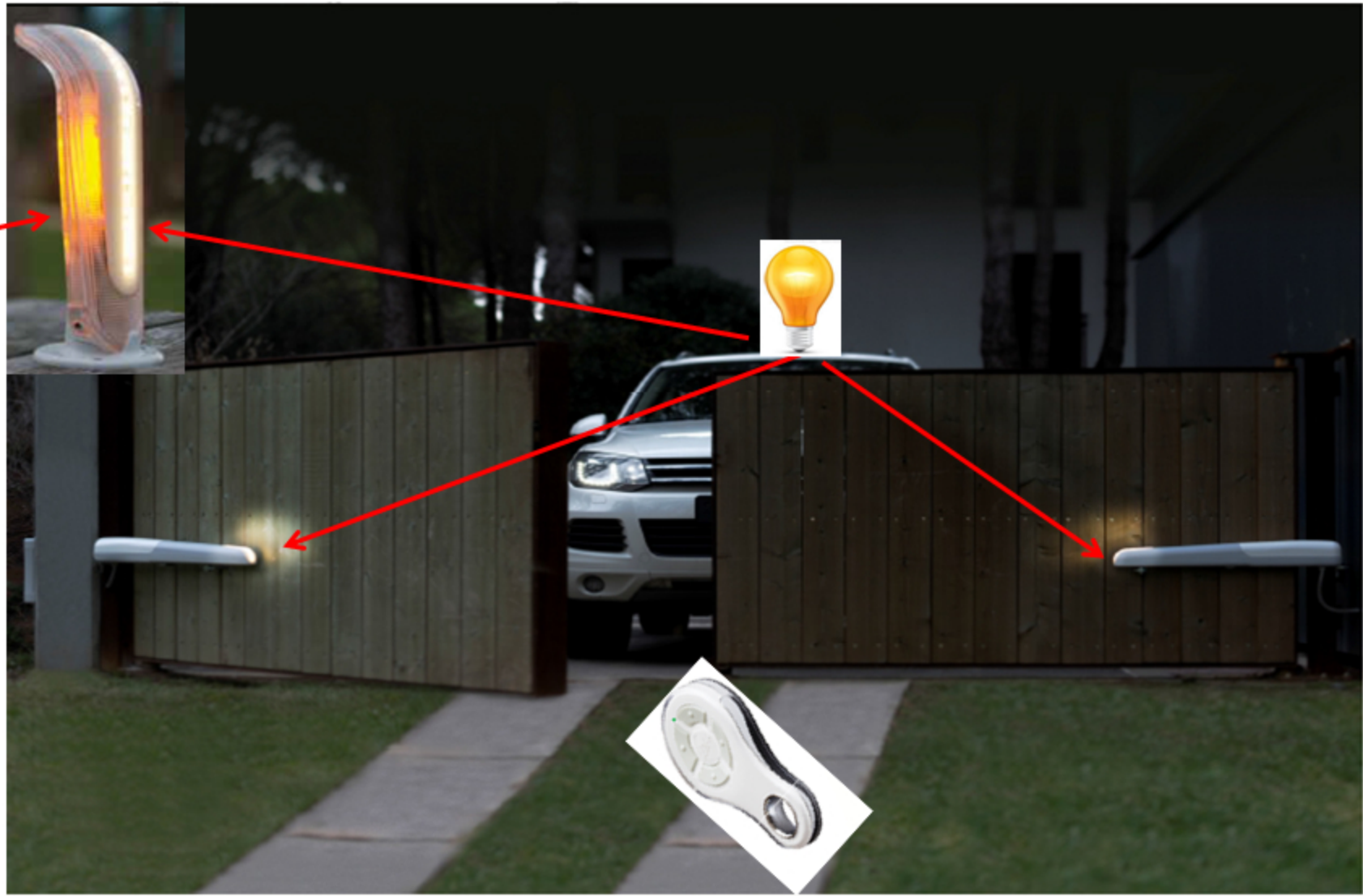
TWILIGHT SENSOR INSIDE ECLIPSE WILL SWITCH ON COURTESY LEDES AT NIGHT WITH DARKNESS SET WITH PARAMETER 3

COURTESY LEDES RAY & ECLIPSE ON WITH INTENSITY LEVEL SET AT PARAMETER 2 OF NIGHT LIGHT SYSTEM MENU





AT NIGHT LEDS ON FULL INTENSITY + ECLIPSE ORANGE LED FLASHING WHEN GATE IN MOVEMENT





COURTESY LEDS OFF WHEN DAYLIGHT COMES BACK AFTER NIGHT

**ECLIPSE ONLY ORANGE
LED FLASHING WHEN
GATE MOVING**

