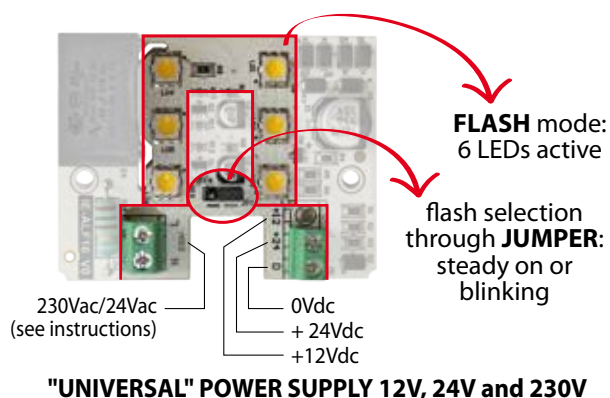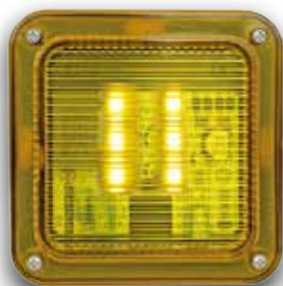# ALF6

The wall-mounted LED flashing lamp ALF6 is easy to install and attractive. Its multiple-voltage power supply (12/24/230V) makes it suitable for use with all control units, thanks to its flash selection jumper.

The LUX version relies on the control panel accessory power supply to activate a nighttime courtesy light (1 LED) thanks to an integrated twilight sensor.

LUX turns into a courtesy light by turning on all 4 high-efficiency LEDs and disabling the flash.

ALF6
yellow flashing lamp

FLASH mode:
6 LEDs active

flash selection
through **JUMPER**:
steady on or
blinking

230Vac/24Vac
(see instructions)

0Vdc
+ 24Vdc
+12Vdc

"UNIVERSAL" POWER SUPPLY 12V, 24V and 230V

APE - 550 / 1036
YELLOW **flashing lamp**

APE - 550 / 1036.20
PACKAGE n°20 ALF6 **with counter box**

ALF6W
white flashing lamp

APE - 550 / 1036.W
WHITE **flashing lamp**

ALF+LUX ALF+LUX (3+1 LEDs with white lens)

+

or

APE - 550 / 1031
WHITE **flashing lamp**

BLINKING mode:
3 leds
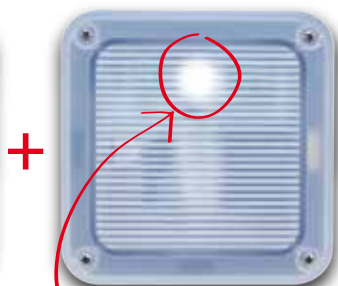
STEPLIGHT mode:
1 LED, automatic switch-on
with integrated twilight sensor
(with 2 thresholds selectable
via jumper)

COURTESY LIGHT
mode: 4 LEDs together
for maximum brightness,
after making a jumper
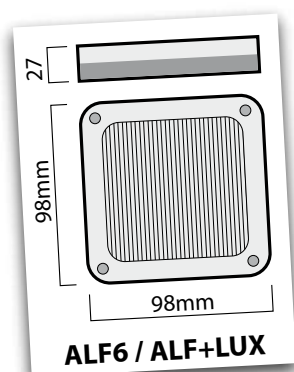in the relevantspots.

linie **ALF6/ALF6W**

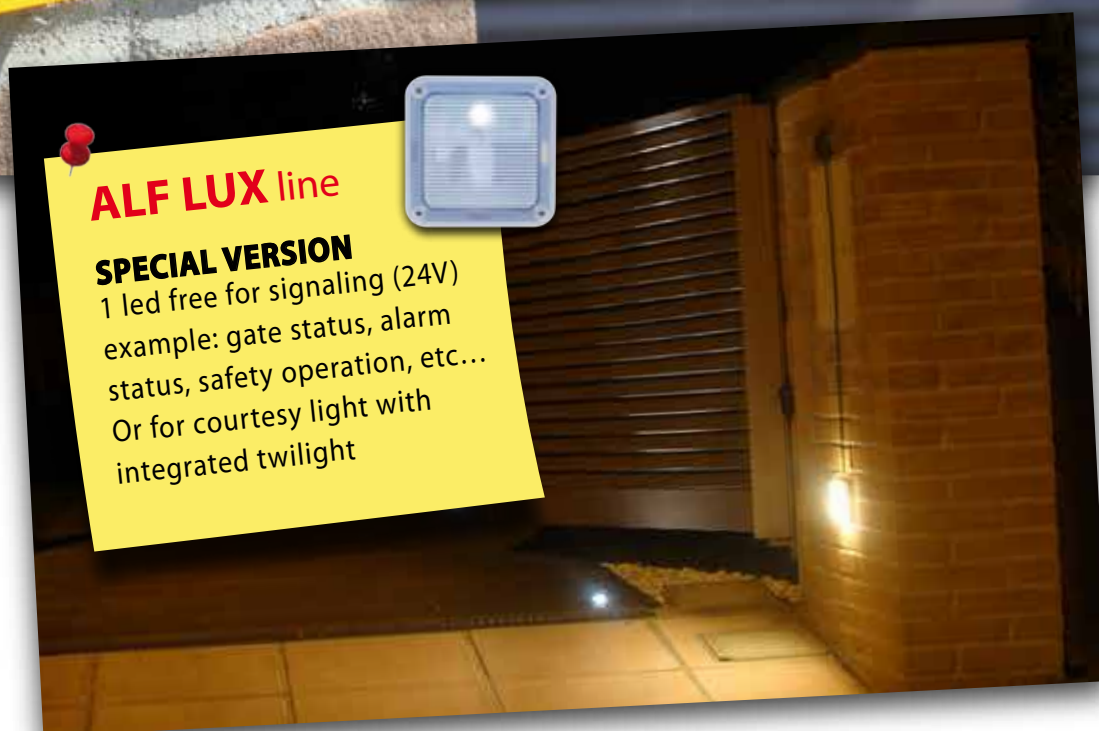**MULTIVOLTAGE**
Universal power supply
12V, 24V, 230V

LOW CONSUMPTION
Less than 2W

"VANDAL PROOF"
Ultra-resistant materials and stainless steel screws

ALF LUX line

SPECIAL VERSION
1 led free for signaling (24V)
example: gate status, alarm status, safety operation, etc…
Or for courtesy light with integrated twilight

27
98mm
98mm

ALF6 / ALF+LUX

IP65 degree of protection

5 ANNI-YEARS ANS-ANOS GARANTIA GARANZIA

OUR ATTENTION TO DETAILS MAKES THE DIFFERENCE
The screws used are made of stainless steel and specific for plastic. The LEDs used are high efficiency and reliability. A selected and guaranteed range of brightness and color light characterizes them.

ECO-technology

Power supply	ALF6/ALF6W line		ALF-LUX line			
	current (6 led - luminous flux)	lumen	current (1 led - extra)	lumen	current (4 led)	lumen
230Vac +/-10% 50/60Hz	max 80mA	80lm	-	-	-	-
24Vdc +/-20%	max 80mA	80lm	max 35mA	30lm	max 90mA	85lm
24Vac +20%/-10%	max 80mA	80lm	-	-	-	-
24Vac +/-10%	-	-	max 150mA	30lm	max 280mA	85lm
12Vdc +10%/-5%	max 40mA	30lm	-	-	-	-