Universal high luminous efficacy spare board

MEGARETROFIT



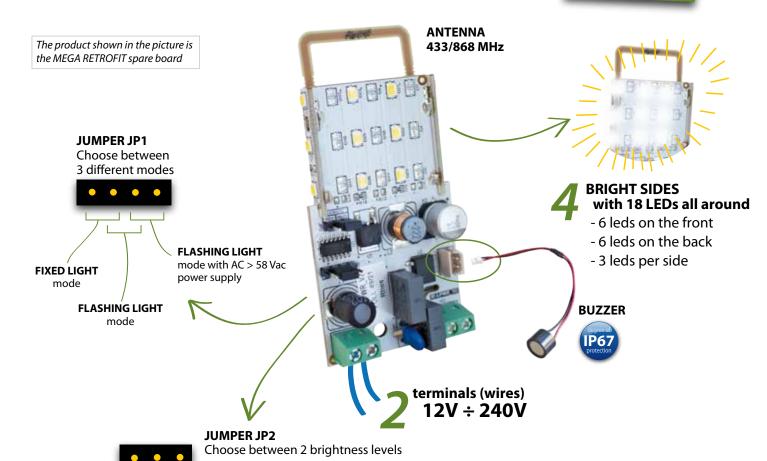




Thanks to our long-term experience with the Retrofit spare board and to our constant research of electronical components we designed a universal failsafe board. The wiring is made by 2 terminals from 12V to 230V ac and cc: thanks to the jumpers you can select the current and the flashing mode.

MEGARETROFIT has 18 LEDs, spread all over the 4 sides to offer a MEGA visibility! The optional buzzer can be placed outside the flashing lamp and the antenna is suitable for 433 and 868 Mhz.

PATENTED



$\overline{}$	NORMAL selection			HIGH selection		
Supply voltage	MAX absorption (mA)	Consump. (w)	Brightness (lm)	MAX absorption (mA)	Consump. (w)	Brightness (lm)
12 Vdc ÷ 48 Vdc	125mA@12Vdc	1,6	110	210mA@12Vdc	2,5	170
	33mA@48Vdc	1,6	110	60mA@48Vdc	2,9	170
12 Vac ÷ 230 Vac	80mA@12Vac	1	110	141mA@12Vac	1,7	170
	23mA@230Vac	5,3	110	36mA@230Vac	8,3	170

Operating temperature: -20°C, +50°C

