

# Era Light

Flashing LED signal light



**Universal:** The flashing light is available in two versions: 90-240 Vac and 12-36 Vdc.

Thanks to the wide range of power supplies, ELAC is compatible with different electrical standards and can also be installed in areas at risk of voltage surges.

**Practical:** body particularly shock resistant, designed for fixing in various positions.

**Energy saving:** Thanks to the LED technology, ELAC and ELDC consume about 80% less than traditional flashing lights.

**All versions have a built-in 433.92 MHz antenna.**

Protection class IP44.

## TECHNICAL SPECIFICATIONS

Code	Description	Pack/Pallet
<b>ELAC</b>	Neutral, LED light, 90-240 Vac, for compatible control units	1
<b>ELDC</b>	Neutral, LED light, 12-36 Vdc, for compatible control units	1

Code	ELAC	ELDC
<b>TECHNICAL SPECIFICATIONS</b>		
Power supply	90-240 Vac, 50/60 Hz	12-36 Vdc
Maximum absorption* (mA)	36	230
Maximum power* (W)	5	5,6
Bulb	white LED	
Internal flashing light	Yes	
<b>PERFORMANCE DATA</b>		
Max. operating cycle	33% (5s ton, 10s toff)	50% (5s ton, 5s toff)
<b>DIMENSIONAL AND GENERAL DATA</b>		
Protection level (IP)	44	
Working temp. (°C Min/Max)	-20 ÷ +50	
Dimensions (mm)	132x72x155	

\* Consumption measured with LED always on.

## TABLE OF FLASHING LIGHT/CONTROL UNIT COMPATIBILITY

Code	MC200	DP/RO500	MC800	A924	MC824H	MC424L	WALKY	HYKE	ROAD	ROBUS	RUN	NAKED SLIDING 400/SLIGHT	TUB	SPY	SPIN / SPINBUS	TEN	SOON	S/W/L BAR	WIDE
<b>ELAC</b>	•	•	•		•	•	•	•	•	•	•	•	•		•	•	•	•	•
<b>ELDC</b>				•	•	•	•	•	•	•	•	•		•	•	•	•	•	•

## VERSATILE: CAN BE MOUNTED ON A SURFACE, COLUMN OR WALL

