

# ERA LIGHT

## 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.

## 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.



TABLE OF FLASHING LIGHT/CONTROL UNIT COMPATIBILITY

	A02	A500	A60	A700F	A924	MC824H	MC424L	WALKY	HYKE	ROAD	ROBUS	RUN	NAKED SLIDING 400	TUB	SPIN / SPINBUS	TEN	SOON	S/M/L BAR	WIDE
ELAC	●	●	●	●										●					
ELDC					●	●	●	●	●	●	●	●	●		●	●	●	●	●

CODE	DESCRIPTION	PC./PACK
ELAC	NEUTRAL, LED LIGHT, 90-240 Vac, FOR COMPATIBLE CONTROL UNITS	1
ELDC	NEUTRAL, LED LIGHT, 12-36 Vdc, FOR COMPATIBLE CONTROL UNITS	1

## TECHNICAL SPECIFICATIONS

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>		
INGRESS PROTECTION (IP)	44	
OPERATING TEMPERATURE (°C MIN/MAX)	-20 ÷ +50	
DIMENSIONS (mm)	132x72x155	

\* Consumption measured with LED always on.

## COMPACT, SUITABLE FOR ALL ARCHITECTURAL CONTEXTS



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

