

EXTRAS AUBE

4210

Wall-mounted

With its understated and discreet design, AUBE is engineered to ensure the safety of pedestrian pathways while enhancing urban spaces. Installed at heights ranging from 0.8 to 3 meters, it illuminates sidewalks, bike paths, and pedestrian walkways with optimized photometry. It improves lighting uniformity, the spacing between light sources, and the perception of volume. Available in amber at 4,000 K, AUBE—when paired with a directional lens—enhances architecture and urban spaces through targeted lighting effects. Offered in a hybrid version with a backup battery, it ensures uninterrupted lighting while reducing energy consumption and light pollution.



Credits from left to right:
1/2/3. © LEC - AI-generated images



FEATURES

LUMINAIRE'S BODY

Materials	Clear anodized machined aluminium
IP rating	IP66
IK rating	IK08 - Not designed for vehicle traffic
Cable length	30 cm
Integrated power supply	24 V dc + PWM (class III)
Remote power supply via cable	Standalone Remote Battery / 230 V ac (class II)
Remote power supply in distant box	230 V ac -> 24 V dc + PWM Control possible via: 0–10 V, DMX, DALI, potentiometers





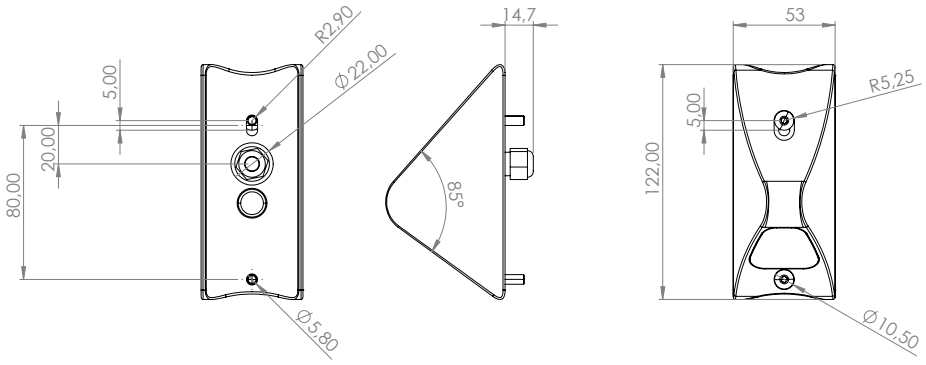


OPTICAL UNIT

Color temperature	2 200 K (A), 2 700 K (F), 3 000 K (E), 4 000 K (N), 6 000 K (W), Red (R), Amber (O), Green (V), Blue (L), Royal Blue (K)
Type of LED	Power LED
Maximum power consumption of all possible options	2.32 W
Optics	Tilted 26°: 116 x 44° (L2) / 100 x 20° (L7) / 10°
Number of LED	1
Reference flux*	85 lm
Product reference	**4210**

**This value, obtained at the luminaire output, corresponds to the optimum number and type of LEDs for warm white light (3,000 K).*

DIMENSIONS



ACCESSORIES

Wall-mounted turntable
Bollard



CONFIGURATION GUIDE

Configuration example: 4210AYPS-R-L2E
(to be customized with the references below)

4210	A	Y	PS	R	L2E	
Reference	**Power supply**	**Cable**	**Painting**	**Color**	**Optics**	
					L2	LED color
					E	Ellipse orientation
				R		LED color
			PS			Special paint
		Ø				Cable outlet
		Y				Connector on cable
		Ø				24 V dc, PWM-controllable
		A				Standalone version with remote housing
		i				Version connected to the mains power supply
4210	AUBE					