



4060

Wall-mounted & mast

The “extra” version of the spotlight range, LUMINY 6, offers the power and flexibility to meet the demands of the most ambitious lighting projects. It can be floor, wall or pole-mounted, with accessories tailored to each application. Ideal for highlighting architectural heritage, lighting facades or illuminating trees, LUMINY 6 integrates perfectly into public spaces to create sublime atmospheres, whether

direct or indirect. The spotlight offers customization options with a choice of RAL powder-coated paint, and a four-color process option for a variety of lighting effects. Its 3-axis swivel design ensures optimum precision in the orientation of the light beam, while the flux cover option guarantees perfect light control.



Credits from left to right:
1. © LEC - Carpentras, France
2. © LEC - Cambridge, England
3. © Nathan Häusermann - Lausanne, Switzerland
4. © LEC - Brest, France



FEATURES

LUMINAIRE'S BODY

Materials	Aluminum with RAL powder coating finish of your choice
IP rating	IP67
IK rating	IK10 20 J
Weight	5.3 kg
Cable length	500 cm
Features	3-axis adjustable Transparent flat window
Integrated power supply	230 V ac - non dimmable, 230 V ac + 0–10 V, 230 V ac + DALI, 230 V ac + DMX (class II)

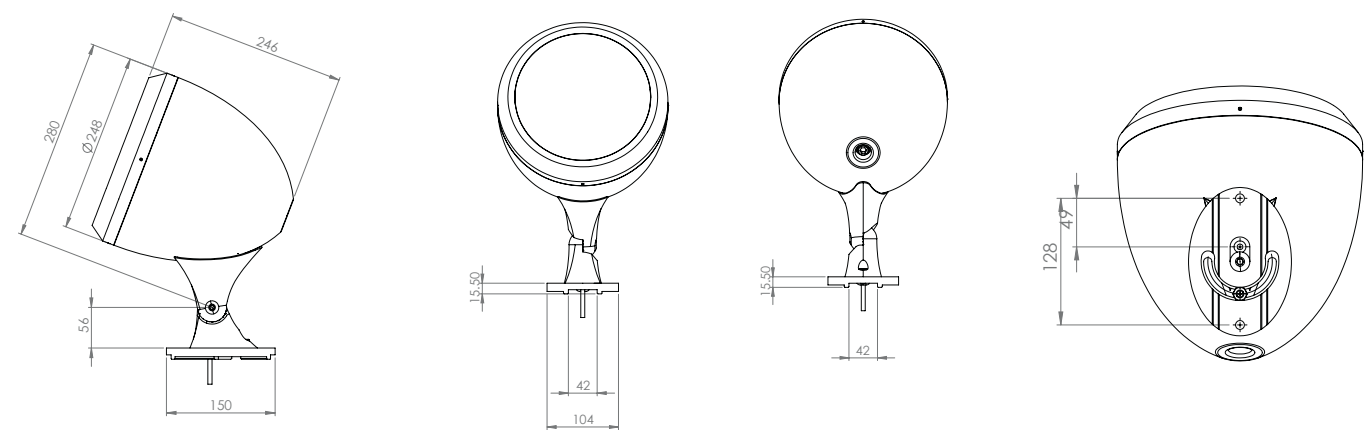


OPTICAL UNIT

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), Four-color (TW in RGBW)
Type of LED	Power LED
Optics	10°, 20°, 36°, 52°, 77°, 120°, 130 x 25° (L1), 116 x 44° (L2), 40 x 10° (L4), 130 x 25° D50° (L5), 116 x 44° D36° (L6), 100 x 20° (L7). See details in the "Photometric Specifications" document
Number of LED	36
Reference flux*	7 524 lm
Product reference	4060

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

DIMENSIONS



OPTIONS

- Four-colour
- Honeycomb louvre
- Mixed optics possible
- Powder coating of the LED module in a choice of RAL colors

ACCESSORIES

Cap



CONFIGURATION GUIDE

Configuration example: [4060TVPS-E-L2E](#)
(to be customized with the references below)

4060	TV	PS	R	L2E
Reference	Power supply	Painting	Color	Optics
4060 LUMINY 6				L2 Optics
				E Ellipse orientation (E, S, W, N)
				TW Four-colour - TX only: 230 V controllable via DMX
				E LED color
				PS Body painting + lyre + board
				P1 Body painting + LED module + lyre + board
		T 230 V		
		TD 230 V controllable via DALI		
		TV 230 V controllable via 0/10 V		
		TX 230 V controllable via DMX		