



4660-4661

Wall-mounted, mast & floor-mounted

Whether floor-mounted or bracket-mounted, CORSICA is a spotlight designed to enhance architectural facades. Equipped with a tilting sleeve that can be adjusted up to 90° and rotated 15° around the axis of the arm, it offers exceptional installation flexibility, enabling the luminous flux to be precisely directed. Its optimized optics guarantee an even coating of light, creating uniform, aesthetically pleasing illumination. Optional four-color printing allows you to vary

lighting moods and personalize lighting effects, adding a unique touch to illuminated spaces. Built to withstand the most demanding conditions, CORSICA features an IP rating of IK10 against shock and IP67 waterproofing, ensuring robustness and durability over the long term. An ideal choice for combining performance and elegance in architectural lighting.



Credits from left to right:
 1. © Laurent Barranco - Toulouse, France
 2. © LEC - Lyon, France
 3. © Camille Lafon - Nimes, France
 4. © Xavier Boymond & Alexandre Le Gratiet - Bonifacio, Corsica



FEATURES

LUMINAIRE'S BODY

Materials	Aluminum with RAL powder coating finish of your choice	
IP rating	IP67	
IK rating	IK10 20 J - Not designed for vehicle traffic	
Weight	5 kg	
Cable length	500 cm	
Features	Fixed arm Tilt adjustment: $\pm 90^\circ$ around the double-lock joint and $\pm 15^\circ$ around the arm axis Remote power and control unit Transparent flat window	Tilt adjustment: $\pm 90^\circ$ around the double-lock joint and $\pm 180^\circ$ around the pivot axis Transparent flat window
Integrated power supply	-	230 V - non dimmable, 230 V + PWM, 230 V + 0-10 V, 230 V + DMX, 230 V + DALI (class II)
Remote power supply via cable	230 V - non dimmable, 230 V + PWM, 230 V + 0-10 V, 230 V + DMX, 230 V + DALI (class II)	-

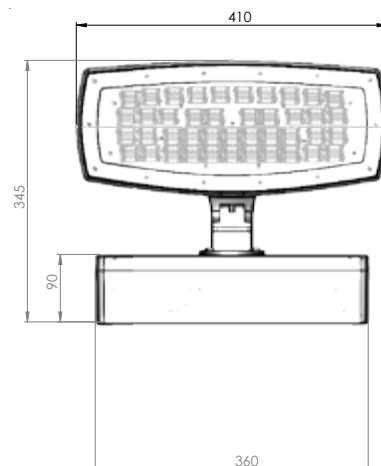
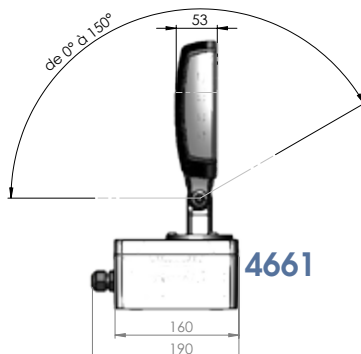
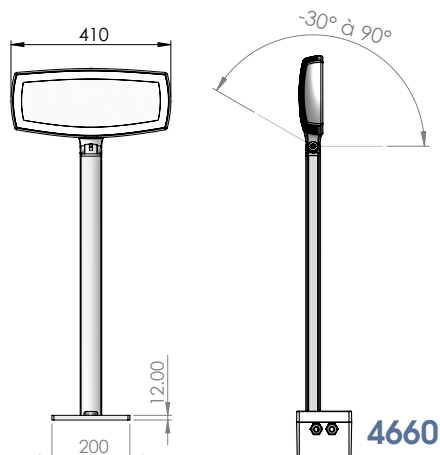


OPTICAL UNIT

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	
Maximum power consumption of all possible options	101 W	
Optics	10°, 20°, 36°, 52°, 77°, 120°, 130 x 25° (L1), 116 x 44° (L2), 100 x 12° (L3), 40 x 10° (L4), 130 x 25° D50° (L5), 116 x 44° D36° (L6), 100 x 20° (L7)	
Number of LED	42	42
Reference flux*	8 778 lm	8 778 lm
Product reference	4660	4661

*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

4660 / 4661

Four-colour
Honeycomb louvre
Mixed optics possible



ACCESSORIES

4660 / 4661

Cap



CONFIGURATION GUIDE

Configuration example: **4660LTVPS-E-L2E**
(to be customized with the references below)

4660	L	TV	PS	E	L2E
Reference	Arm	Power supply	Painting	Color	Optics
4660 4661	CORSICA CORSICA	T 230 V TD 230 V controllable via DALI TV 230 V controllable via 0/10 V TX 230 V controllable via DMX	PS Head painting + mounting bracket P1 Head painting + mounting bracket + box	E LED color	F1 Optics mix for facade lighting
					L2 Optics
					E Ellipse orientation (E, S, W, N)
					T Four-color - only in TD and TX
					E LED color
L Without support arms					
Ø With support arms					