



LASTING-XL

09495

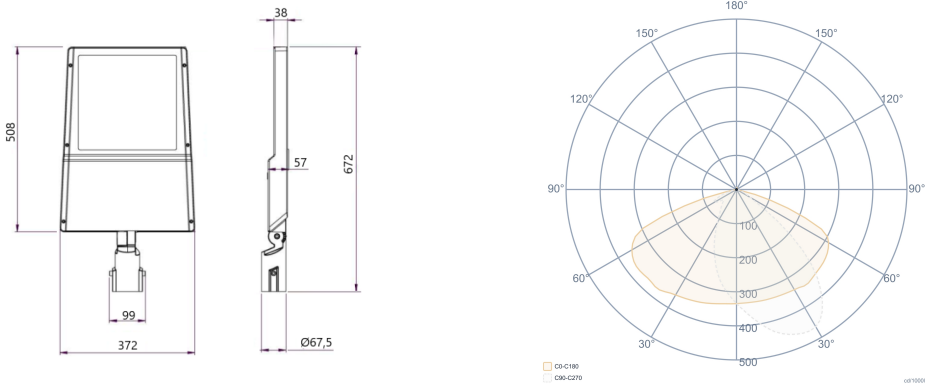
Smart Lighting for Modern Cities

Lasting-XL is designed for urban roads, main arteries, parking lots, and large outdoor applications. It features a slim and modern housing design, a powerful optical system, and high cooling performance. The aluminum injection housing provides effective heat management, optimizing the operating temperature of the LED and driver components, extending product life, and maintaining high luminous flux for many years.

90° and 180° mounting options allow the same luminaire to be used in both horizontal cantilever and pole-top mounting. This flexible structure facilitates stock management and project implementation by easily adapting to different pole types and site conditions.



RAL 7016



General Information		Electrical Info		Lighting Technology	
Body & Frame	Aluminum Injection	Power	200-240W	Light Output Angle	Asymmetrical (Optional)
Glass	Tempered Clear Glass	Power Factor	>0.95	CRI [Ra]	CRI ≥ 70
Optics	PMMA Optical Lens	Light Source	SMD High Power LED	Color Bin Value	Mc Adams ≤ 3
Paint	Electrostatic Powder Paint	Cabling	Halojen-Free	Optional	
Insulation Class	Class I	Input Voltage	220-240V AC / 50-60 Hz		
Product Dimensions [mm]	372(W)x508(L)x68(H)	LED Driver	Constant Current		DALI / 1-10V
Mounting Type	Surface	Ambient Temperature	-40°C / +50°C		CRI>90 , 2700K~6500K , Tunable White
		LED Lifetime L70	>50.000 Hour		

Order Code	W	Lm	CCT	WxLxH (mm)	ØD (Console-mm)	Kg
09495.54.40.336	240	33600	4000	372x508x68	42-60	5,50

