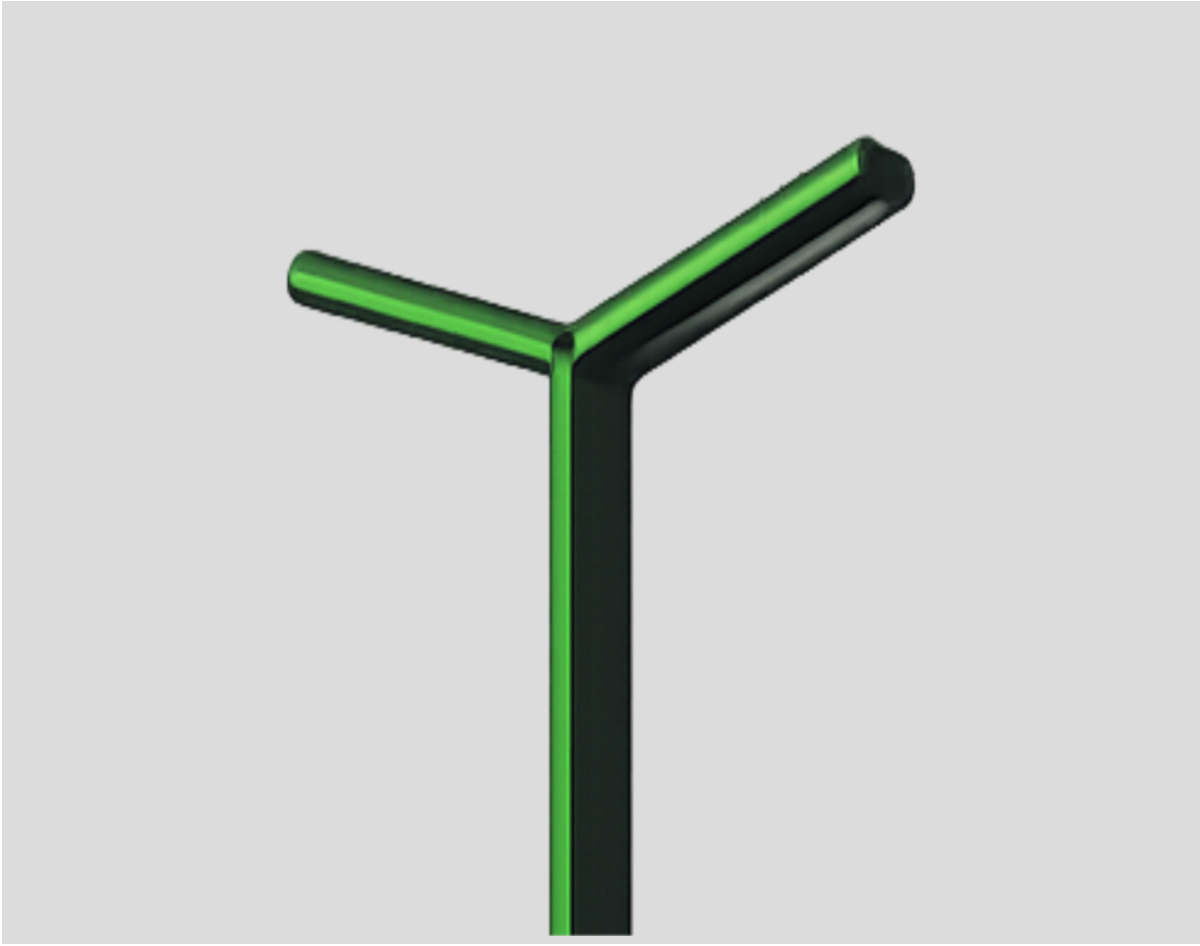




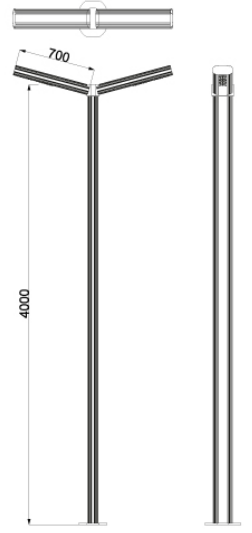
RAL 7016

XPOINT

09591

Modern Design, Maximum Performance

Xpoint is our urban lighting solution developed for parks, walkways, squares, campuses, and landscape areas, with an integrated design that harmonizes with modern city architecture. With a system efficiency of 130 lm/W, it supports energy savings, while offering light distribution suitable for different project needs thanks to its symmetrical and asymmetrical optical options. Its IP65 protection class, IK08 impact resistance, and corrosion-resistant housing ensure long-lasting and reliable use in outdoor conditions, combining aesthetics and functionality.



General Information		Electrical Info		Lighting Technology	
Housing	Corrosion Resistant Aluminum Injection	Power	28-232W	Light Output Angle	60° / 150°
Pole	Corrosion Resistant Galvanized Steel	Power Factor	>0.95	UGR Value	UGR ≤ 25
Optics	PMMA Lens + Glass	Light Source	High Power LED	CRI [Ra]	CRI ≥ 80
Paint	Electrostatic Powder Paint	Cabling	Halojen-Free	Color Bin Value	Mc Adams ≤ 3
Insulation Class	Class I	Input Voltage	220-240V AC / 50-60 Hz	Optional DALI / 1-10V CRI>90 , 2700K~6500K , Tunable White	
Mounting Type	Surface	LED Driver	Constant Current		
		Ambient Temperature	-30°C / +60°C		
		LED Lifetime L70	>50.000 Hour		

Order Code	W	Lm	CCT	WxH (mm)
09591.73.30.036	28	3600	3000	700x3200
09591.73.40.036	28	3640	4000	700x3200
09591.73.30.075	58	7500	3000	700x4200
09591.73.40.075	58	7540	4000	700x4200
09591.73.30.110	85	11000	3000	700x5200
09591.73.40.110	85	11500	4000	700x5200
09591.73.30.150	116	15000	3000	700x6200
09591.73.40.150	116	15080	4000	700x6200
09591.13.30.072	2x28	2x3600	3000	1450x3200
09591.13.40.072	2x28	2x3640	4000	1450x3200
09591.13.30.150	2x58	2x7500	3000	1450x4200
09591.13.40.150	2x58	2x7540	4000	1450x4200
09591.13.30.221	2x85	2x11000	3000	1450x5200
09591.13.40.221	2x85	2x11500	4000	1450x5200
09591.13.30.301	2x116	2x15000	3000	1450x6200
09591.13.40.301	2x116	2x15080	4000	1450x6200

Verilen tüm elektriksel değerler nominal değerlerdir. Işık akısı ve bağlı elektrik yükü +/- %10 luk bir başlangıç toleransına tabidir. Renk sıcaklığı toleransı: +/-150 K. Katalogda ve web sitesinde yer alan teknik parametreler ve ürün kodlarını içeren bilgiler, projelere göre yapılan kişiselleştirmelerden dolayı standart ürünlerden farklılık gösterebilir. İkizler Aydınlatma, ürünlerde haber vermeden değişiklik yapma hakkına sahiptir.

