



FESTALED

Urban Ambiance - RESIDENTIAL

TECHNICAL CHARACTERISTICS

Weight (lbs)	3.3
Aerodynamic coefficient C_xS (m²)	0.215
Protection index:	
Optical unit	IP 66
Logement électrique / Electrical compartment	IP 66
Materials:	
Upper part	Cast aluminium
Protector	Sandblasted glass

ELECTRICAL CHARACTERISTICS

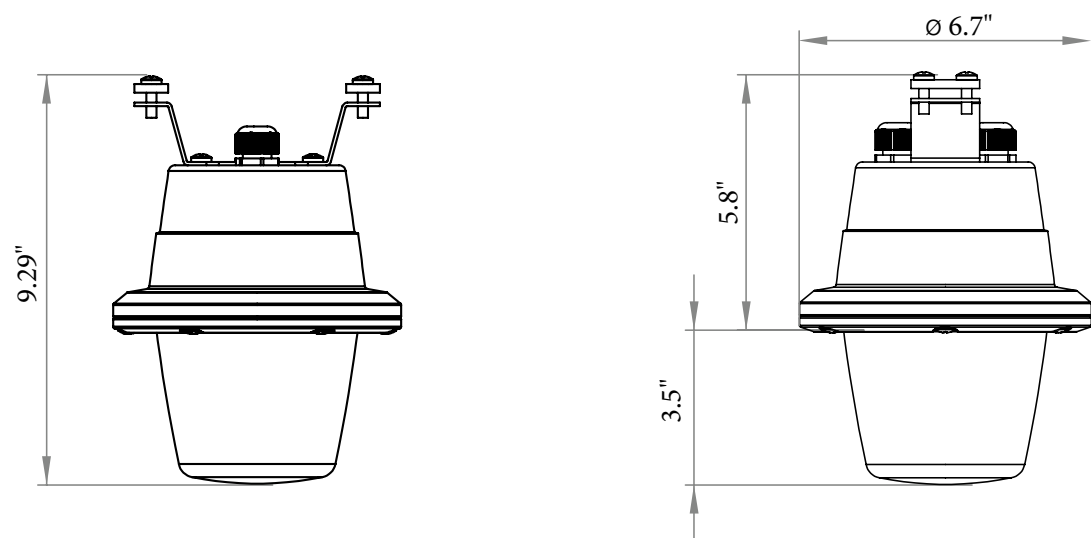
- Dimmable
- Option Warm-On-Dim
- High Power Factor >0.97
- Low THD <20%
- 120V Direct Connect - No Drivers/PSU's
- Long Operating Life
- Color temperature : 3000K and 4000K
- CRI 90

LIGHTING DISTRIBUTIONS

Type V



DIMENSIONS (in)



POWER AND LUMINOUS INTENSITIES

	P (W)	Φ (lm)	(lm/W)
3000K	9	641	71
4000K	9	675	75

P (W) = Power
 Φ Nominal flux (lm)
 Luminous efficiency (lm/W)

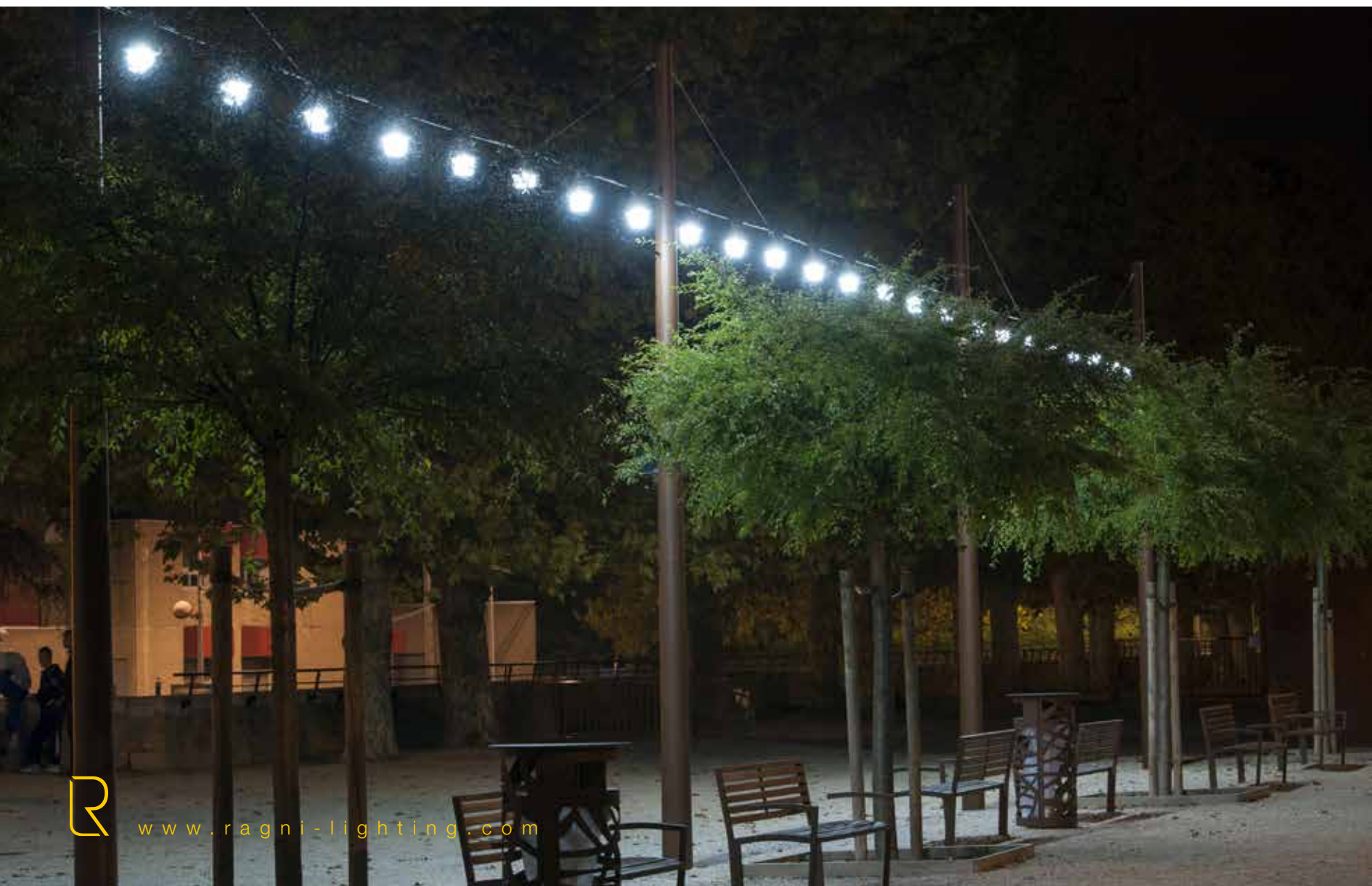
ORDERING INFORMATION

Model	# LED	CCT (K)	Line Voltage	Mounting	Lens Type	Color
Festa	9		120 V	SUS - (Suspended)	FR - (Frosted)	BLK - (Black)
		3 - (3000K)			CL - (Clear)	BRZ - (Bronze)
		4 - (4000K)			SLV - (Silver)	
					WHT - (White)	
						RAL #

APPEARANCE



• **Optional:** it is possible to obtain colored light at night. Possibility of inserting a color filter (dichroic filter) between the LEDs and the glass to tint the luminous flux.





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