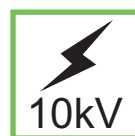
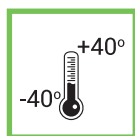
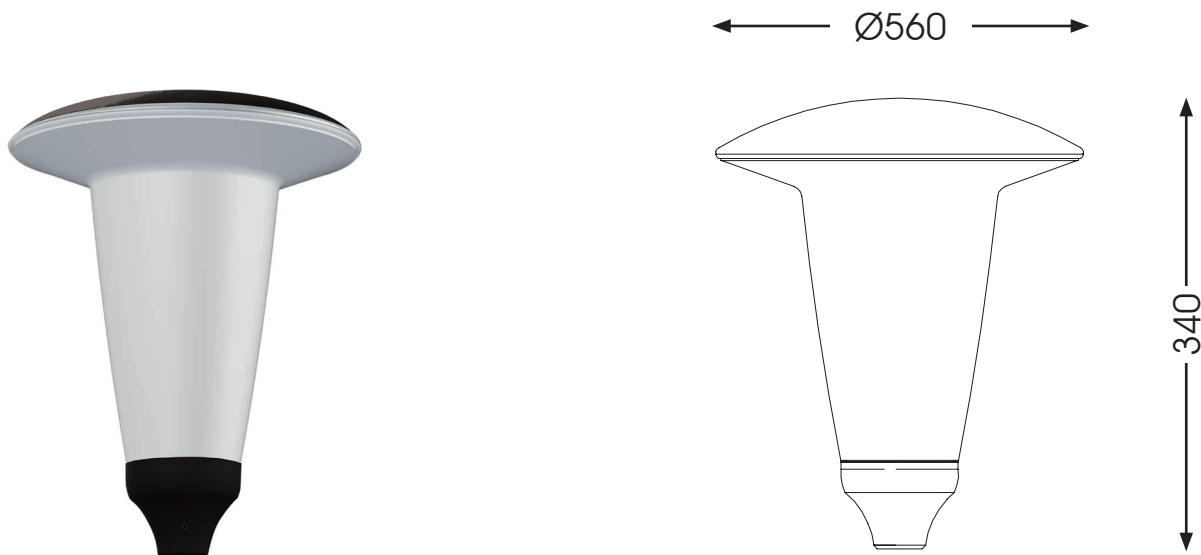


## LM 05 P - TECHNICAL DATA



### ILLUMINATING BODY STRUCTURE

Anodized aluminum canopy with anti-corrosion properties and overcurrent protection that increases the resistance to electric shocks up to 15 pulses with the voltage of 10kV.

Opaque screen made of polymethylmethacrylate (PMMA), body of the fixture in die-cast aluminum.

### WEIGHT

4 Kg all included.

### TECHNICAL CHARACTERISTICS OF THE LED SYSTEM

LED module with luminous efficiency up to 79 lm / W for the whole luminaire. High performance DC power supply with 1-10V interface.

### EXPECTED PERIOD OF USE

L90F10 - 50 000h, L80F20 - 100.000h

## SYSTEM PERFORMANCE

POWER W	CONSUMPTION W	COLOR TEMP. °K	FLUX lm	LED EFFICIENCY lm/W
38	42	2700	3900	93
38	42	3500	4100	98
38	42	4000	5200	124
38	42	5000	5200	124

## OPTIC LED SYSTEM

