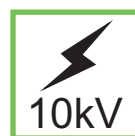
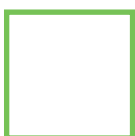
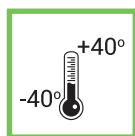
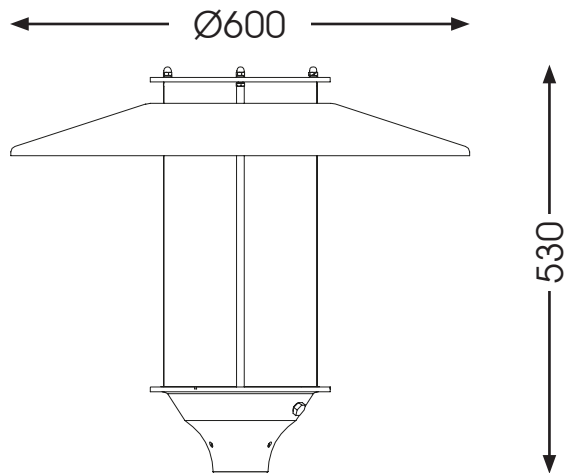


## LM 07 P TECHNICAL SHEET



### LIGHTING BODY.

Appliance characterized by a cap in aluminum sheet, diffuser in polymethacrylate and aluminum base. anodized painted at high pressure. Over-voltage protection that increases the immunity of the appliance from electrical discharges up to 15 pulses at 10 kV.

### TECHNICAL FEATURES LED SYSTEM

Input voltage frequency 50 / 60hz, power factor 0.9, starting current 30 mA for 18 W.. WEIGHT. 5 Kg all included.

### TECHNICAL CHARACTERISTICS LED SYSTEM

Input voltage frequency: 50 / 60hz, power factor: 0.95, starting current 18A / 280µs for 33W.

### EXPECTED USEFUL LIFE

L90F10 - 50.000 h, L80F20 - 100.000 h

## SYSTEM PERFORMANCE

POWER W	CONSUMPTION W	COLOR TEMP. °K	FLUX lm	LED EFFICIENCY lm/W
33	36	2700	3650	101
33	36	2700	3450	96
33	36	3500	3950	110
33	36	3500	3750	104
33	36	4000	4000	111
33	36	4000	3800	106

## OPTIC LED SYSTEM

