

# LED Garden Light

## ELEGANCE, CONFORT AND ENERGY SAVING

The defined and fluent lines of the LED GARDEN LIGHT luminary adapt to different environments like parks, gardens, squares or residential zones.

LED GARDEN LIGHT combines both energy efficiency of the LED technology and the photometric characteristics of the new concept of lenses designed by CREE.

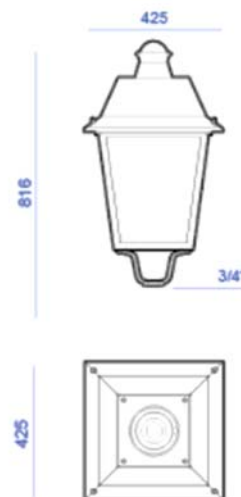
The luminary offers the maximum photometric efficiency with a great visual comfort and ambience appearance, thanks to the use of high power CREE LED diodes.

It provides multiple photometric configurations base on the chosen lens.

Energy savings up to 75%.

The materials used are of the best quality: die cast aluminum casting and stainless steel fasteners

The LED GARDEN LIGHT's design guarantees a water protection level of IP66.

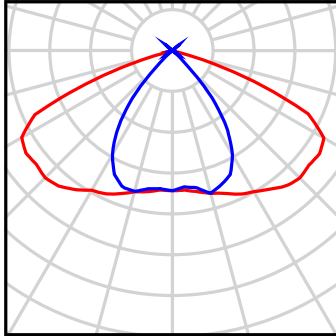


## GENERAL SPECIFICATION

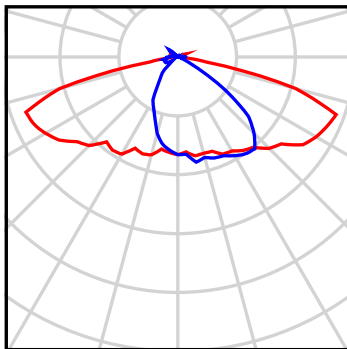
Power range	24W to 80W
Input voltage range	100-277VAC
Input frequency	50/60Hz
Power Factor	>0,9
Surge protection	10KV
Color temperature	4000K (Other color temperature are optional)
Ingress Protection rating	IP66
Lifespan	100.000 hours
Operating Temperature Rate	-40°C to 50°C
Driver	MW brand

## PHOTOMETRIC DISTRIBUTIONS

- Symmetrical lens



- Asymmetrical lens



- Other photometric distributions available