



## MONA I



### BODY

Electrostatic powder coated aluminium body, galvanised steel pole, 4mm tempered glass.

### LED

100.000 hours LED lifetime according to LM-80 and TM-21 report.

### DRIVER

Constant current output, With 90% efficiency, Effective power factor regulation that is not affected by fluctuations in grid voltage.

### LENS

Resistant to UV rays, 93% optically efficient PMMA material lens.

### PCB

Aluminum PCB, Aluminum Base Layer / Thickness: 1L / 1.6mm. Copper Thickness: 1 OZ, HASL surface coating.

### OPTIONS

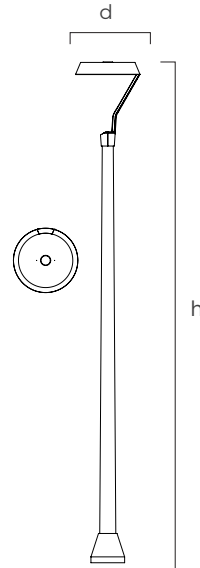
Programmable driver.

## TECHNICAL SPECIFICATIONS

### RAL CODES

Standard	Optional	Optional
RAL 7016	RAL 9016	RAL 9022

### SYMMETRIC / ASYMMETRIC



Product Code	Power	Lumen	Color Temperature	Dimensions d h (mm)	Weight	Carton Pieces
DTY.049	60W	7800	3000-6500K	Ø450x3500	22 kg	1