

Oriental Poles

**OptoLed**  
Saving Energy



# Storia

## Mechanical Details

- Cast aluminum Fixture body, base cover and pattern
- Polycarbonate Diffuser
- Extruded aluminum fluted pipe
- Impact and heat resistant tempered glass
- Stainless steel screws
- Waterproof and durable silicone gaskets
- In compliance with European Standards EN-60598
- Mechanical impact resistance IK 08
- Protection Grade IP66
- Electrical installation Class I
- Electrostatic polyester powder coating with high thermal conductivity

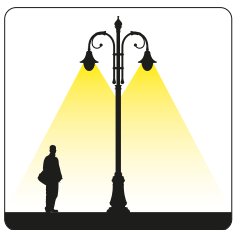
## Electrical Details

- DC forward current : 700mA
- PCB Heat Conductivity : >1.2W/mK
- Input Voltage : 230VAC
- Frequency Range : 47 ~ 63Hz
- Power Factor : >0.9
- Total Harmonic Distortion(THD) : <15%
- Color Temperature : 3000-6500 (K)
- Color Rendering Index : >70
- Temperature of Working Condition : - 40C to + 55C
- Humidity of Working Condition : 10% ~ 90%
- Led Efficiency (Typ.) : 105-120 (lm/W)
- Working Life : >50,000Hrs
- Protection Grade : IP66

## Specification

Code	Watt	Lamp	Current	Lumen
Storia	35W	Mid Power Smd Led	500mA	3675 lm.
Storia	2x44W	Mid Power Smd Led	700mA	9240 lm.
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Storia	44/60W	Mid Power Smd Led	500mA	4620/6300 lm.

## Technical Detail

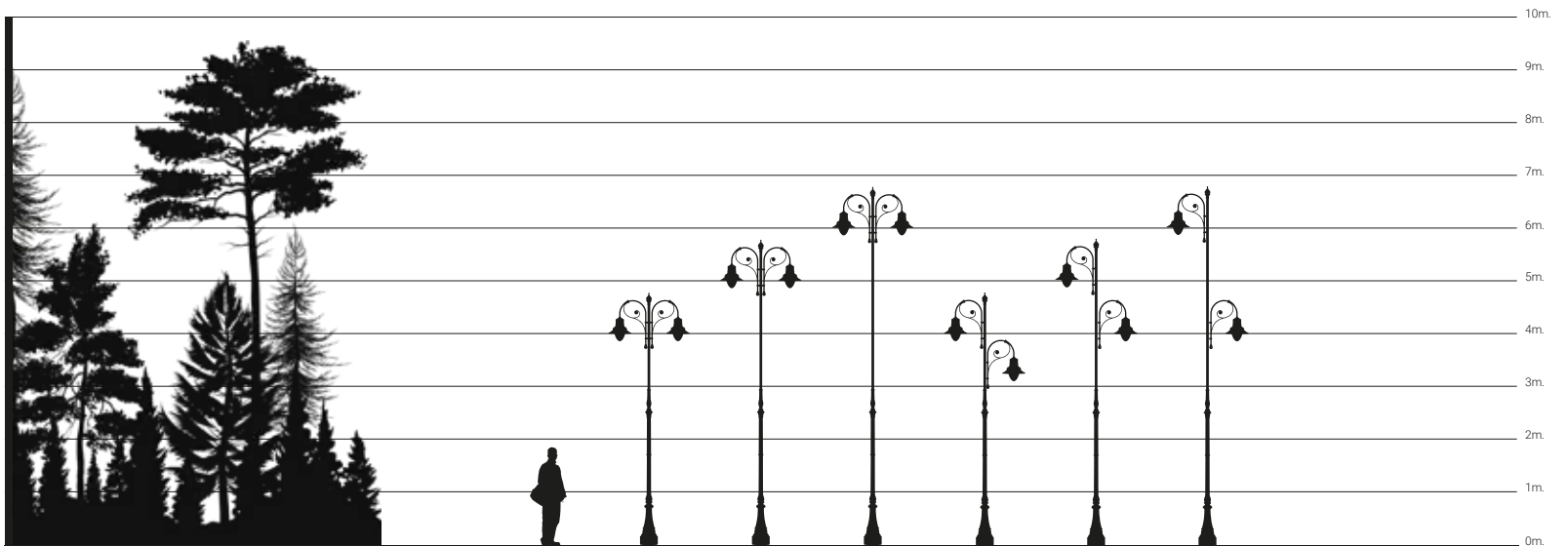


Anchorage

## Standards



# Storica



# Storica





Storia