

SILURETTO 325



SILURETTO 335



# SILURETTO



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UPDATED TECHNICAL DATA



SMALL POLES

# SILURETTO

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## APPLICATION



Siluretto is designed specifically for residential lighting of paths, gardens, avenues, all in compliance with the regulations on light pollution, through the use of 360 ° radial optics that guarantee a mainly direct emission towards the ground. The body of the lamp is firmly connected to the pole by means of a bayonet coupling which makes it easily removable during normal maintenance operations. The equipment includes the use of LED sources with built-in driver with fixed output or Dali dimmable on request with extra charge.

SMALL POLES

# SILURETTO

## SPECIFICATIONS

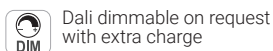
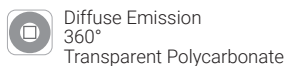
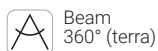


- The rated flux values refer to source LED at Ts85°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Lower powers are available on request, only for version with built-in driver
- Dimmable system available on request only with built-in driver
- **Ground connection system with anchoring brackets to be ordered separately (KIT.010)**

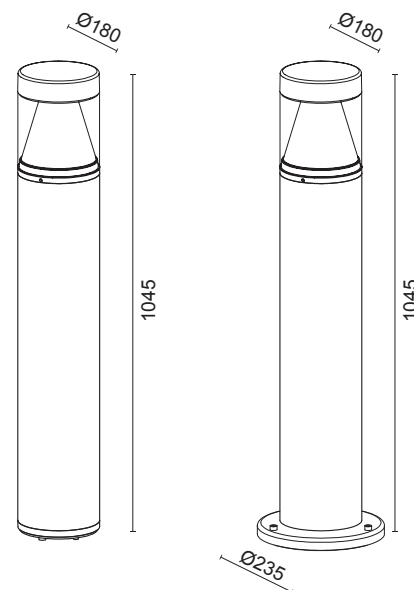


### LED SYSTEM WITH BUILT-IN DRIVER

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
092-325-WR10	3840 lm	2020 lm	3000 K	80	26W - 220-240Vac 50/60Hz	I	1
092-325-NR10	4080 lm	2110 lm	4000 K	80	26W - 220-240Vac 50/60Hz	I	1



## DIMENSIONS

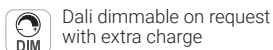
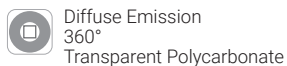
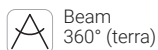


092-325

092-335

### LED SYSTEM WITH BUILT-IN DRIVER

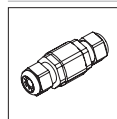
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
092-335-WR10	3840 lm	2020 lm	3000 K	80	26W - 220-240Vac 50/60Hz	I	1
092-335-NR10	4080 lm	2110 lm	4000 K	80	26W - 220-240Vac 50/60Hz	I	1



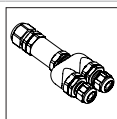
## STANDARD COLOURS



## ACCESSORIES



**MOR683P/2V**  
IP68 2ways/3poles connector.  
Maximum section 3x2.5mm



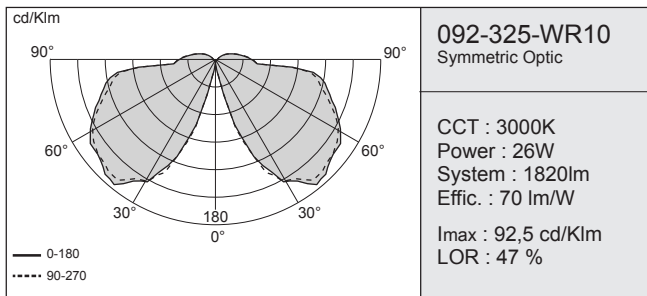
**MOR68Y3P/3V**  
IP68 3ways/3poles connector Y.  
Maximum section 3x2.5mm

# SILURETTO

## CHARACTERISTICS

- Independent optical compartment not accessible during installation.
- Driver compartment separate and accessible through door with IP68 cable gland.
- Connection to the power supply network through M16 IP68 cable gland for cables max diameter 11mm type H07RN-F 3x1.5 or similar.
- Connection terminal block inside the driver compartment.
- LED maintenance can be carried out by removing the optical compartment (4 screws).
- Driver maintenance in direct access independent from the optical compartment.
- Fixed or Dali dimmable output system via built-in driver.
- Appliance Complies with the EN60598-1 Standard and special requirements

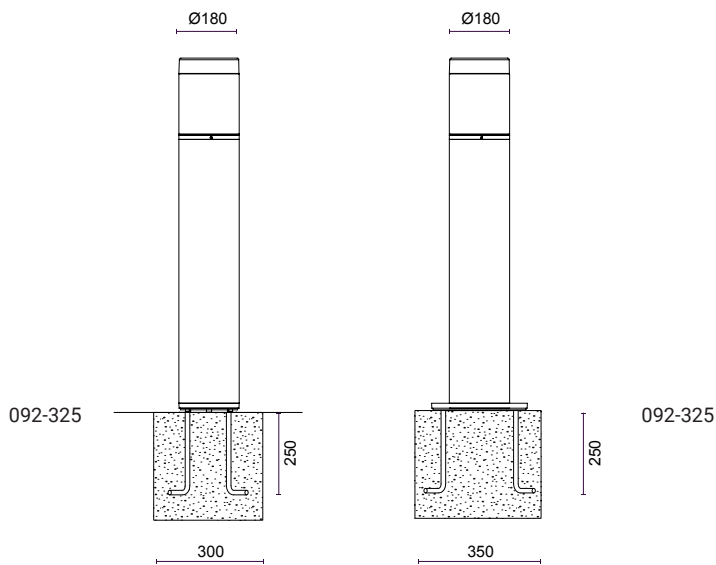
## PHOTOMETRICS DATA



## MATERIALS

- Aluminum alloy body for die casting.
- Aluminum alloy rods for extrusion.
- Aluminum alloy pole for extrusion.
- Ground fixing bracket in AISI 430F steel with anchoring brackets (optional)
- Diffuser in transparent polycarbonate
- EPDM rubber gaskets with closed cells UV resist. Tx -40 / + 150 ° C
- Passive heatsink in aluminum alloy for extrusion.
- Internal and external screws in A2 stainless steel
- M16 IP68 brass cable gland
- UV ray stabilized polyester powder coating with anti-corrosion treatment

## ASSEMBLY



KIT.010 Ground connection system to be ordered separately

