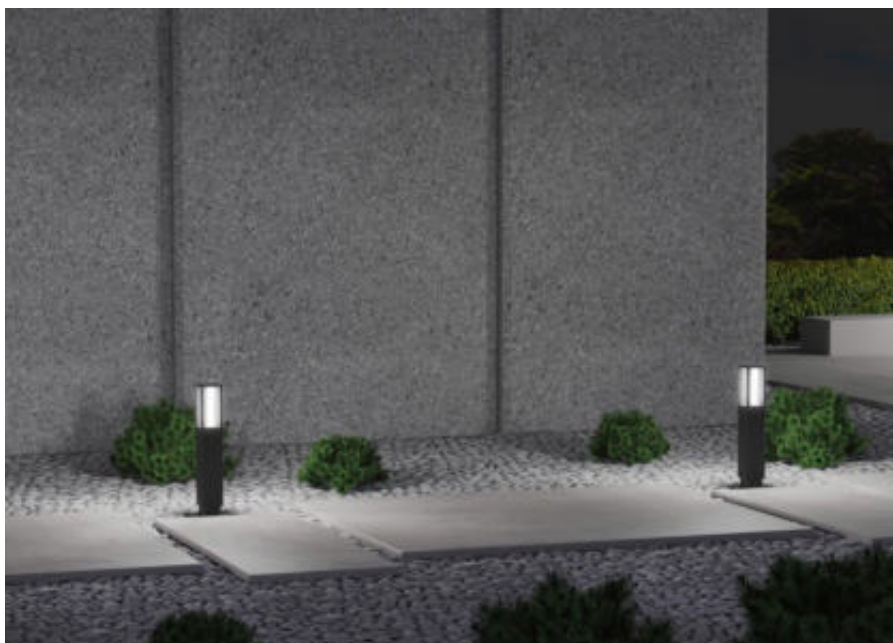
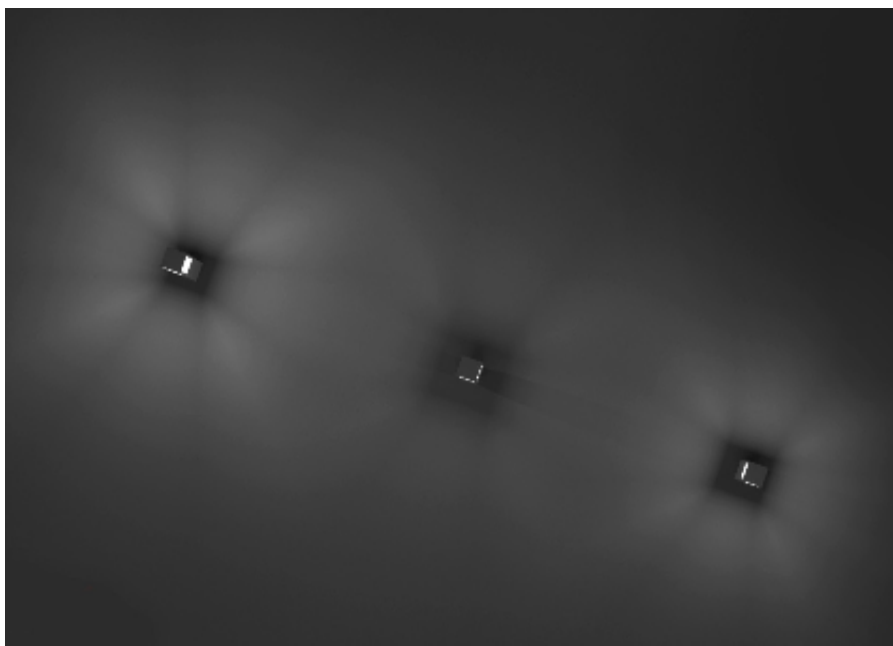


# ORION ONE



## APPLICATION



Column luminaire, for floor installation, with opal white diffuser for greater light uniformity. Optical compartment configurable for an emission from 1 to 4 Light points in different heights. Floor fixing bracket with A2 steel brackets (on request). Power supply with built-in driver with fixed output or Dali dimmable on request with extra charge.



## ORION ONE

## SPECIFICATIONS



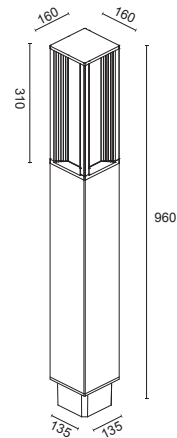
- The rated flux values refer to source LED at Ts65°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Lower powers are available on request, only for version with built-in driver
- Dimmable system available on request only with built-in driver
- Possibility of combining different emissions on request.
- **Ground connection system with anchoring brackets to be ordered separately (KIT.001)**

## LED SYSTEM WITH BUILT-IN DRIVER - 4 Ways

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
464F1/WR50PO	3480 lm	1630 lm	3000 K	80	25W 220-240Vac 50/60Hz	I	4 WAYS
464F1/NR50PO	3680 lm	1720 lm	4000 K	80	25W 220-240Vac 50/60Hz	I	4 WAYS

Beam  
>120°Diffuse Emission  
4 ways  
Opal PolycarbonateDali dimmable on request  
with extra charge

## DIMENSIONS

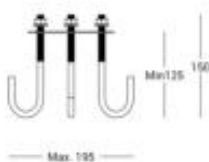


CODE	H	WAYS
464F1	960mm	

## STANDARD COLOURS



KIT.001 Ground connection system to be ordered separately



## CHARACTERISTICS

- Optical / Driver section 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.
- Luminaire Conforms to EN60598-1 Standard and special requirements

## MATERIALS

- Body in die casting aluminum alloy.
- Aluminum alloy rods for extrusion.
- Pole: Aluminum alloy for extrusion.
- Base in galvanized / painted iron with anchoring brackets
- Opal diffuser in extruded Polycarbonate (PC) GWT960 ° C - transmission LT> 45%.
- Seals in EDPM closed cell rubber, UV-resist. Tx -40 / + 150 ° C.
- Passive heat sink in extrusion aluminum alloy.
- Internal and external screws in A2 Stainless Steel
- M16 IP68 brass cable gland
- Polyester powder coating, UV-stabilized with anti-corrosion treatment.

# ORION ONE

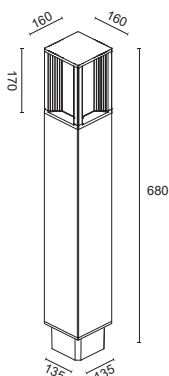
## SPECIFICATIONS



- The rated flux values refer to source LED at Ts65°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
- Possibility of combining different emissions on request.
- **Ground connection system with anchoring brackets to be ordered separately (KIT.001)**



## DIMENSIONS



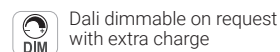
CODE	H	WAY
451F0	680mm	
452F0	680mm	
454F0	680mm	

## STANDARD COLOURS



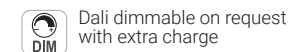
### LED SYSTEM WITH BUILT-IN DRIVER - 1 Way

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
451F0/WR50PO	1300 lm	620 lm	3000K	>80	10W - 220-240Vac 50/60Hz	I	1 WAY
451F0/NR50PO	1360 lm	670 lm	4000K	>80	10W - 220-240Vac 50/60Hz	I	1 WAY



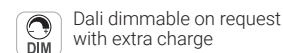
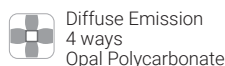
### LED SYSTEM WITH BUILT-IN DRIVER - 2 Ways

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
452F0/WR50PO	1840 lm	860 lm	3000K	>80	14W - 220-240Vac 50/60Hz	I	2 WAYS
452F0/NR50PO	1920 lm	910 lm	4000K	>80	14W - 220-240Vac 50/60Hz	I	2 WAYS

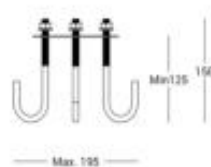


### LED SYSTEM WITH BUILT-IN DRIVER - 4 Ways

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
454F0/WR50PO	1760 lm	820 lm	3000 K	80	14W 220-240Vac 50/60Hz	I	4 WAYS
454F0/NR50PO	1840 lm	860 lm	4000 K	80	14W 220-240Vac 50/60Hz	I	4 WAYS



KIT.001 Ground connection system to be ordered separately



# ORION ONE

## SPECIFICATIONS

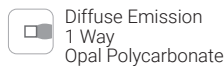


- The rated flux values refer to source LED at Ts65°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Lower powers are available on request, only for version with built-in driver
- Dimmable system available on request only with built-in driver
- Possibility of combining different emissions on request.
- **Ground connection system with anchoring brackets to be ordered separately (KIT.001)**

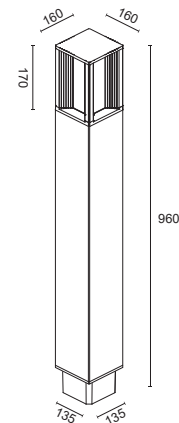


### LED SYSTEM WITH BUILT-IN DRIVER - 1 Way

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
451F1/WR50PO	1300 lm	620 lm	3000K	>80	10W - 220-240Vac 50/60Hz	I	1 WAY
451F1/NR50PO	1360 lm	670 lm	4000K	>80	10W - 220-240Vac 50/60Hz	I	1 WAY



### DIMENSIONS



### LED SYSTEM WITH BUILT-IN DRIVER - 2 Ways

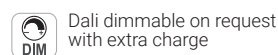
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
452F1/WR50PO	1840 lm	860 lm	3000K	>80	14W - 220-240Vac 50/60Hz	I	2 WAYS
452F1/NR50PO	1920 lm	910 lm	4000K	>80	14W - 220-240Vac 50/60Hz	I	2 WAYS



CODE	H	WAY
451F1	960mm	
452F1	960mm	
454F1	960mm	

### LED SYSTEM WITH BUILT-IN DRIVER - 4 Ways

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL	LED
454F1/WR50PO	1760 lm	820 lm	3000 K	80	14W 220-240Vac 50/60Hz	I	4 WAYS
454F1/NR50PO	1840 lm	860 lm	4000 K	80	14W 220-240Vac 50/60Hz	I	4 WAYS



### STANDARD COLOURS



KIT.001 Ground connection system to be ordered separately

