

WALL

# UP&DOWN MAXI

## 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
- Single Emission version can be oriented both upwards and downwards



### LED SYSTEM WITH BUILT-IN DRIVER - Single Emission

REVIEW

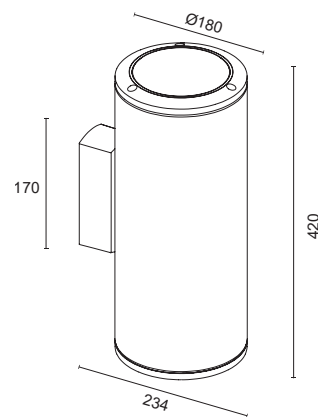
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
7451W/WC3.XX	3850 lm	3150 lm	3000 K	80	25W - 220-240Vac 50/60Hz	I
7451W/NC3.XX	4050 lm	3320 lm	4000 K	80	25W - 220-240Vac 50/60Hz	I

Beam XX :  
XX=NB (Flood 16°)  
XX=MB (Flood 29°)  
XX=WB (Wide Flood 48°)

Single Emission  
Clear Glass

Dali dimmable on request  
with extra charge

## DIMENSIONS



### LED SYSTEM WITH BUILT-IN DRIVER - Double Emission

REVIEW

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
7450W/WC3.XX	7700 lm	6080 lm	3000 K	80	50W - 220-240Vac 50/60Hz	I
7450W/NC3.XX	8100 lm	6400 lm	4000 K	80	50W - 220-240Vac 50/60Hz	I

Beam XX :  
XX=NB (Flood 16°+16°)  
XX=MB (Flood 29°+29°)  
XX=WB (Wide Flood 48°+48°)  
XX=NW (Double Flood 16°+48°)

Double Emission  
Clear Glass

Dali dimmable on request  
with extra charge

## STANDARD COLOURS

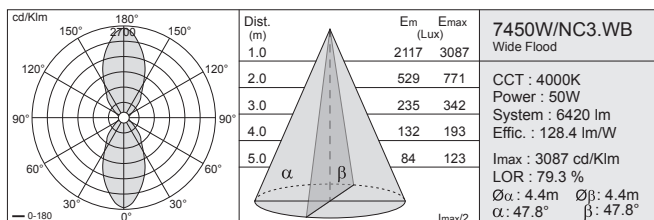
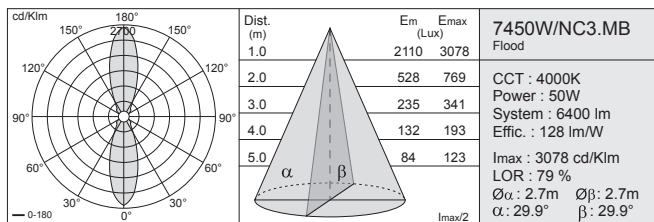
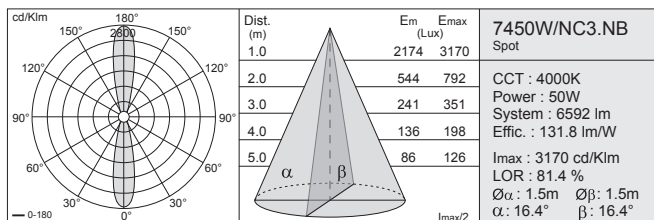




WALL

# UP&DOWN

## PHOTOMETRICS DATA

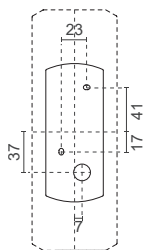


- Wall-mounted system with base fitted with disconnect switch for quick connection/release
- Independent Optic/driver housing not accessible during installation
- LED/Driver maintenance by opening the optical compartment (3 screws).
- Fixed or Dali dimmable system for monochromatics LEDs.
- Luminaire Conforms to EN60598-1 Standard and special requirements

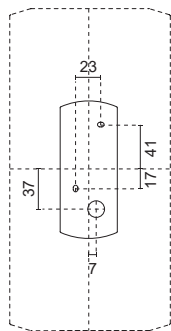
## MATERIALS

- Sub-bearing base/Base in Die-Cast Aluminium Alloy
- Body in extrusion aluminium alloy.
- Float glass extra clear th=6mm - LTF transmission > 90%.
- Seals in EDPM closed cell rubber, UV- resist. Tx -40/+150°C.
- Passive heat sink in extrusion aluminium alloy.
- Internal and external screws in A2 Stainless Steel
- Polyester powder coating, UV-stabilised with anti-corrosion treatment.

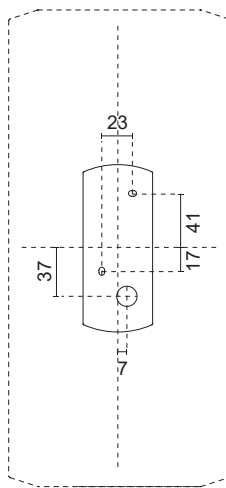
## ASSEMBLY



7550W - 7551W



7500W - 7501W



7450W - 7451W