

UP&DOWN



UP&DOWN MINI



UP&DOWN



UP&DOWN MAXI



UP&DOWN-Q

LINKED PRODUCTS



UP&DOWN WALL
Pag. 64



UP&DOWN SMALL POLE
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UP&DOWN URBAN
Pag. 398



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for **UPDATED TECHNICAL DATA**



UP&DOWN



APPLICATION



Ceiling luminaire ideal for grazing lighting of external facades. Up & Downd is equipped with secondary optics for controlling the luminous flux, which allow design flexibility through different combinations of direct and indirect emission. Includes the use of LED sources with built-in driver with fixed output or Dali dimmable on request with extra charge.



CEILING

UP&DOWN

SPECIFICATIONS

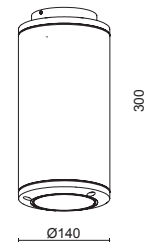


- The rated flux values refer to source LED at Ts85°C / ta25°C
- The Power/Flux in the table refer to maximum installable value
- Lower powers are available on request, only for version with built-in driver
- Dimmable system available on request only with built-in driver

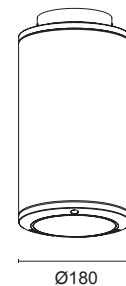
DIMENSIONS



7551C



7501C



7451C

STANDARD COLOURS



LED SYSTEM WITH BUILT-IN DRIVER - Ø75

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
7551C/WC0.XX	793 lm	723 lm	3000 K	80	8W 220-240Vac 50/60Hz	I
7551C/NC0.XX	825 lm	752 lm	4000 K	80	8W 220-240Vac 50/60Hz	I

Beam XX :
XX=NB (Flood 10°)
XX=MB (Flood 26°)
XX=WB (Wide Flood 56°)

Single Emission
Clear Glass

Not dimmable



LED SYSTEM WITH BUILT-IN DRIVER - Ø140

COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
7501C/WC3.XX	1927 lm	1523 lm	3000 K	80	17W 220-240Vac 50/60Hz	I
7501C/NC3.XX	2003 lm	1583 lm	4000 K	80	17W 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



LED SYSTEM WITH BUILT-IN DRIVER - Ø180

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

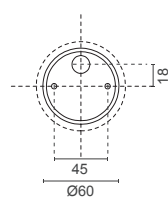
Single Emission
Clear Glass

Not dimmable

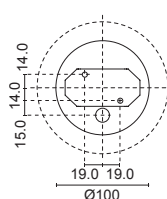
CEILING
UP&DOWN



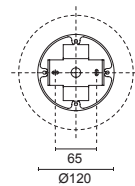
ASSEMBLY



7551C



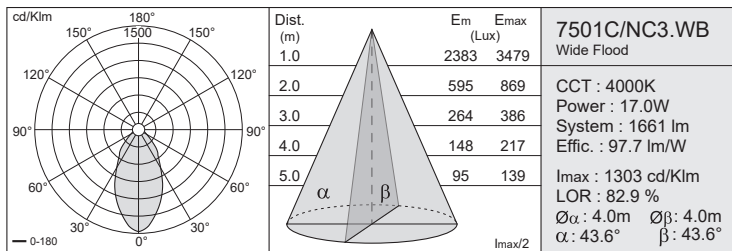
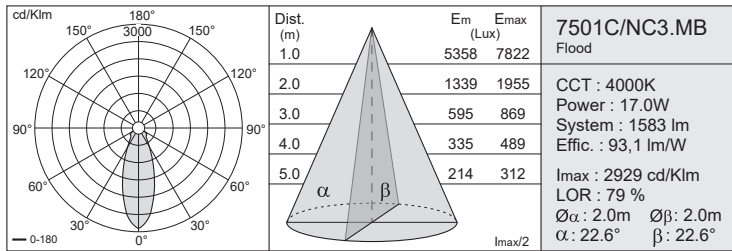
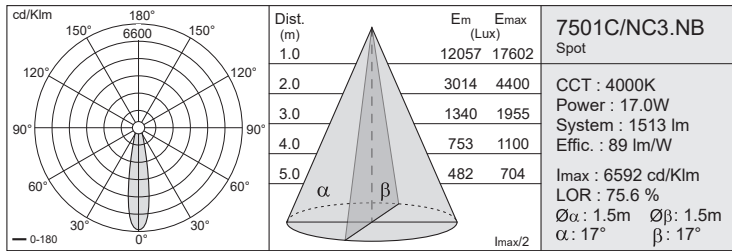
7501C



7451C

UP&DOWN

PHOTOMETRICS DATA



- Wall system with base equipped with power supply terminal separated from the optical compartment.
- Independent Optic/driver housing not accessible during installation
- LED/Driver maintenance by opening the optical compartment (4 screws).
- Fixed output system or Dali dimmable on request
- Luminaire Conforms to EN60598-1 Standard and special requirements

MATERIALS

- Ferrules / Base in Aluminum Alloy for die casting.
- 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.

UP&DOWN-Q



APPLICATION



Ceiling luminaire ideal for grazing lighting of external facades. Up & Down-Q is equipped with secondary optics for controlling the luminous flux, which allow design flexibility through different combinations of direct and indirect emission. Includes the use of LED sources with built-in driver with fixed output or Dali dimmable on request with extra charge.

CHARACTERISTICS

- Wall system with base equipped with power supply terminal separated from the optical compartment.
- Independent Optic/driver housing not accessible during installation
- LED/Driver maintenance by opening the optical compartment (4 screws).
- Fixed output system or Dali dimmable on request
- Luminaire Conforms to EN60598-1 Standard and special requirements

MATERIALS

- Ferrules / Base in Aluminum Alloy for die casting.
- 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.

UP&DOWN-Q

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
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LED SYSTEM WITH BUILT-IN DRIVER

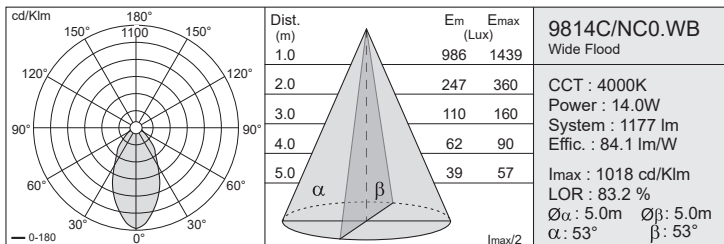
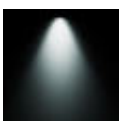
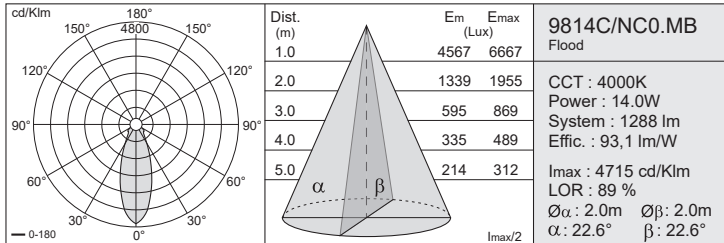
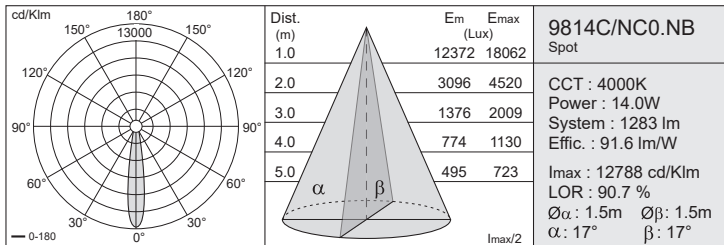
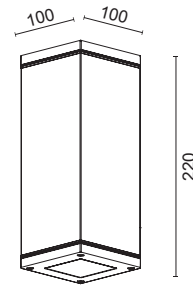
COD.	Source Flux	Fixture Flux	CCT	CRI	Power	CL
9814C/WC0.XX	1359 lm	1239 lm	3000 K	80	14W 220-240Vac 50/60Hz	I
9814C/NC0.XX	1414 lm	1288 lm	4000 K	80	14W 220-240Vac 50/60Hz	I

Beam XX :
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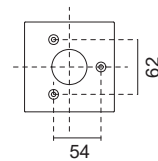
Single Emission
 Clear Glass

Dali dimmable on request
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DIMENSIONS



ASSEMBLY



STANDARD COLOURS

