

Place des Vosges 1

Évolution

Model 2



catalogue 2024 p. 234

ref. 150003000

EAN. 3663660111607

Technical data

Rated voltage	200 to 240 - 50/60Hz
Input voltage range	230 - 250 V AC
Driver output	-
Alimentation output	-
Class	1
IP	65
IK	-
Diffuser	Clear PMMA
Bulb cover	-
Source	E27
Color temperature real output	-
Real light output	- lm
Energy class	Classe de la lampe (non fournie)
IRC	-
SDCM	-
Optic	-
Dimmable	-
Ta	-
Led lifetime	-
Ambient temperature range	-10 ~50°C
UGR	-
ULR	-
THDI	-
Fixing kit	Yes
With sensor	No
With IP55 socket	No

[Download the installation manual](#)



Place des Vosges 1

Évolution

Model ②



catalogue 2024 p. 234

ref. 150003000

EAN. 3663660111607

Materials and finishes

Material	aluminium
Colour	Jet black - 000 - RAL 9005

Logistic data

Product dimensions	H.340 L.216 P.132
Net weight	1.510 Kg
Gross weight	1.950 Kg
Package dimensions 1	H.410 L.240 P.200

Certifications and warranties

CE	Yes
UL	No
EAC	Yes
RoHS	Yes
ENEC	No
Anti-corrosion	25 years (on Aluminium)
Technical	5 years
Electronics	5 years

Place des Vosges 1

Évolution

Model 3



catalogue 2024 p. 234

ref. 150009000

EAN. 3663660112116

Technical data

Rated voltage	200 to 240 - 50/60Hz
Input voltage range	230 - 250 V AC
Driver output	-
Alimentation output	-
Class	1
IP	65
IK	-
Diffuser	Clear PMMA
Bulb cover	-
Source	E27
Color temperature real output	-
Real light output	- lm
Energy class	Classe de la lampe (non fournie)
IRC	-
SDCM	-
Optic	-
Dimmable	-
Ta	-
Led lifetime	-
Ambient temperature range	-10 ~50°C
UGR	-
ULR	-
THDI	-
Fixing kit	Yes
With sensor	No
With IP55 socket	No



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Place des Vosges 1

Évolution

Model ③



catalogue 2024 p. 234

ref. 150009000

EAN. 3663660112116

Materials and finishes

Material	aluminium
Colour	Jet black - 000 - RAL 9005

Logistic data

Product dimensions	H.574 L.220 P.327
Net weight	2.450 Kg
Gross weight	3.720 Kg
Package dimensions 1	H.630 L.380 P.240

Certifications and warranties

CE	Yes
UL	No
EAC	Yes
RoHS	Yes
ENEC	No
Anti-corrosion	25 years (on Aluminium)
Technical	5 years
Electronics	5 years

Place des Vosges 1

Évolution

Model 4



catalogue 2024 p. 234

ref. 150011000

EAN. 3663660112307

Technical data

Rated voltage	200 to 240 - 50/60Hz
Input voltage range	230 - 250 V AC
Driver output	-
Alimentation output	-
Class	1
IP	65
IK	-
Diffuser	Clear PMMA
Bulb cover	-
Source	E27
Color temperature real output	-
Real light output	- lm
Energy class	Classe de la lampe (non fournie)
IRC	-
SDCM	-
Optic	-
Dimmable	-
Ta	-
Led lifetime	-
Ambient temperature range	-10 ~50°C
UGR	-
ULR	-
THDI	-
Fixing kit	Yes
With sensor	No
With IP55 socket	No

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Place des Vosges 1

Évolution

Model 4



catalogue 2024 p. 234

ref. 150011000

EAN. 3663660112307

Materials and finishes

Material	aluminium
Colour	Jet black - 000 - RAL 9005

Logistic data

Product dimensions	H.488 L.220 P.327
Net weight	2.390 Kg
Gross weight	3.360 Kg
Package dimensions 1	H.510 L.360 P.260

Certifications and warranties

CE	Yes
UL	No
EAC	Yes
RoHS	Yes
ENEC	No
Anti-corrosion	25 years (on Aluminium)
Technical	5 years
Electronics	5 years

Place des Vosges 1

Évolution

Model 5



catalogue 2024 p. 234

ref. 150015000

EAN. 3663660112550

Technical data

Rated voltage	200 to 240 - 50/60Hz
Input voltage range	230 - 250 V AC
Driver output	-
Alimentation output	-
Class	1
IP	65
IK	-
Diffuser	Clear PMMA
Bulb cover	-
Source	E27
Color temperature real output	-
Real light output	- lm
Total consumption	- W
Energy class	Classe de la lampe (non fournie)
Luminous efficacy	-
IRC	-
SDCM	-
Optic	-
Dimmable	-
Ta	-
Led lifetime	-
Ambient temperature range	-10 ~50°C
UGR	-
ULR	-
THDI	-
Fixing kit	Yes
With sensor	No
With IP55 socket	No

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Place des Vosges 1

Évolution

Model 5



catalogue 2024 p. 234

ref. 150015000

EAN. 3663660112550

Materials and finishes

Material	aluminium
Colour	Jet black - 000 - RAL 9005

Logistic data

Product dimensions	H.680 L.220 P.374
Net weight	2.620 Kg
Gross weight	4.630 Kg
Package dimensions 1	H.700 L.460 P.280

Certifications and warranties

CE	Yes
UL	No
EAC	Yes
RoHS	Yes
ENEC	No
Anti-corrosion	25 years (on Aluminium)
Technical	5 years
Electronics	5 years