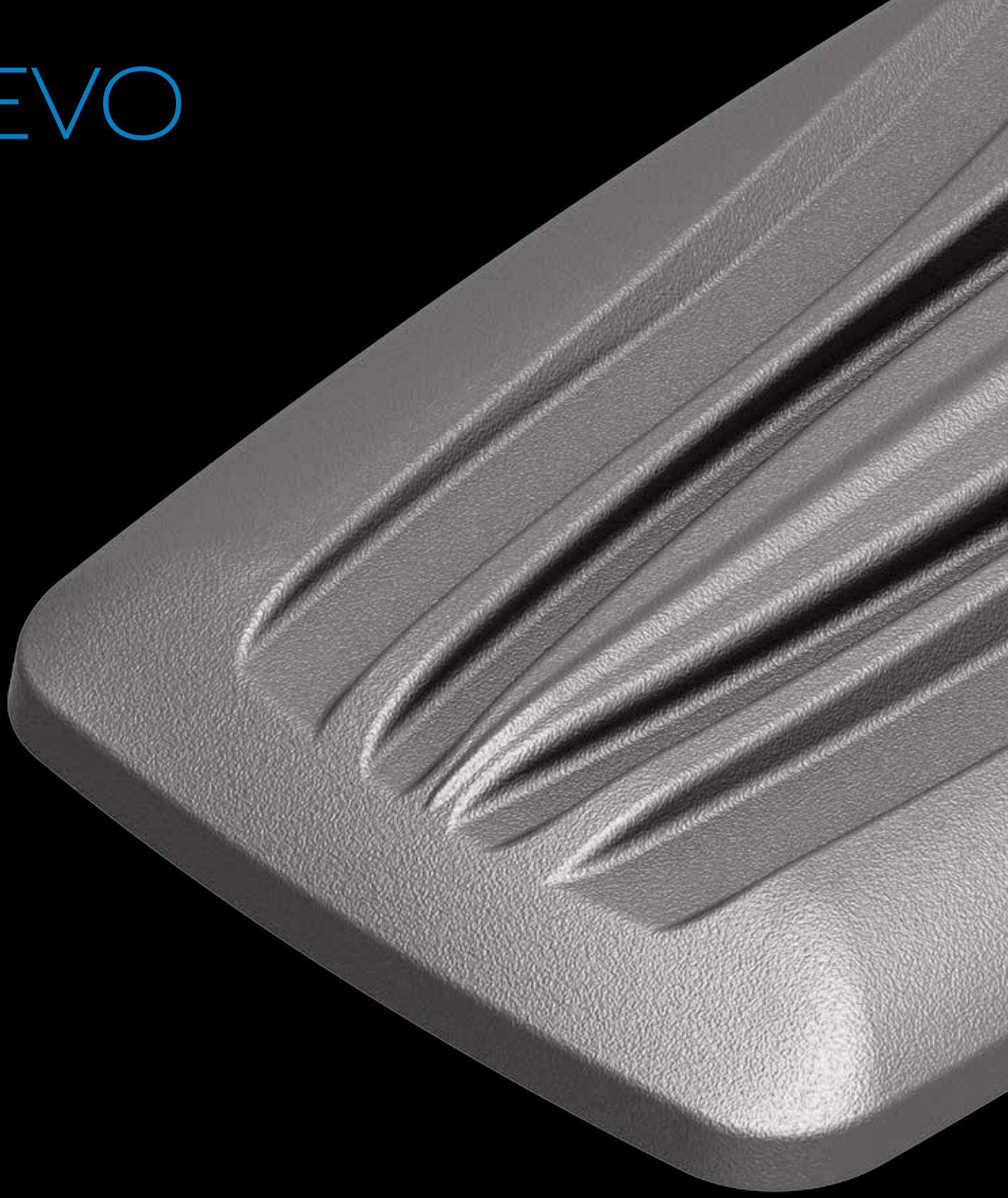
BROCHURE 17

GRAH®

LED LIGHTING

EVO

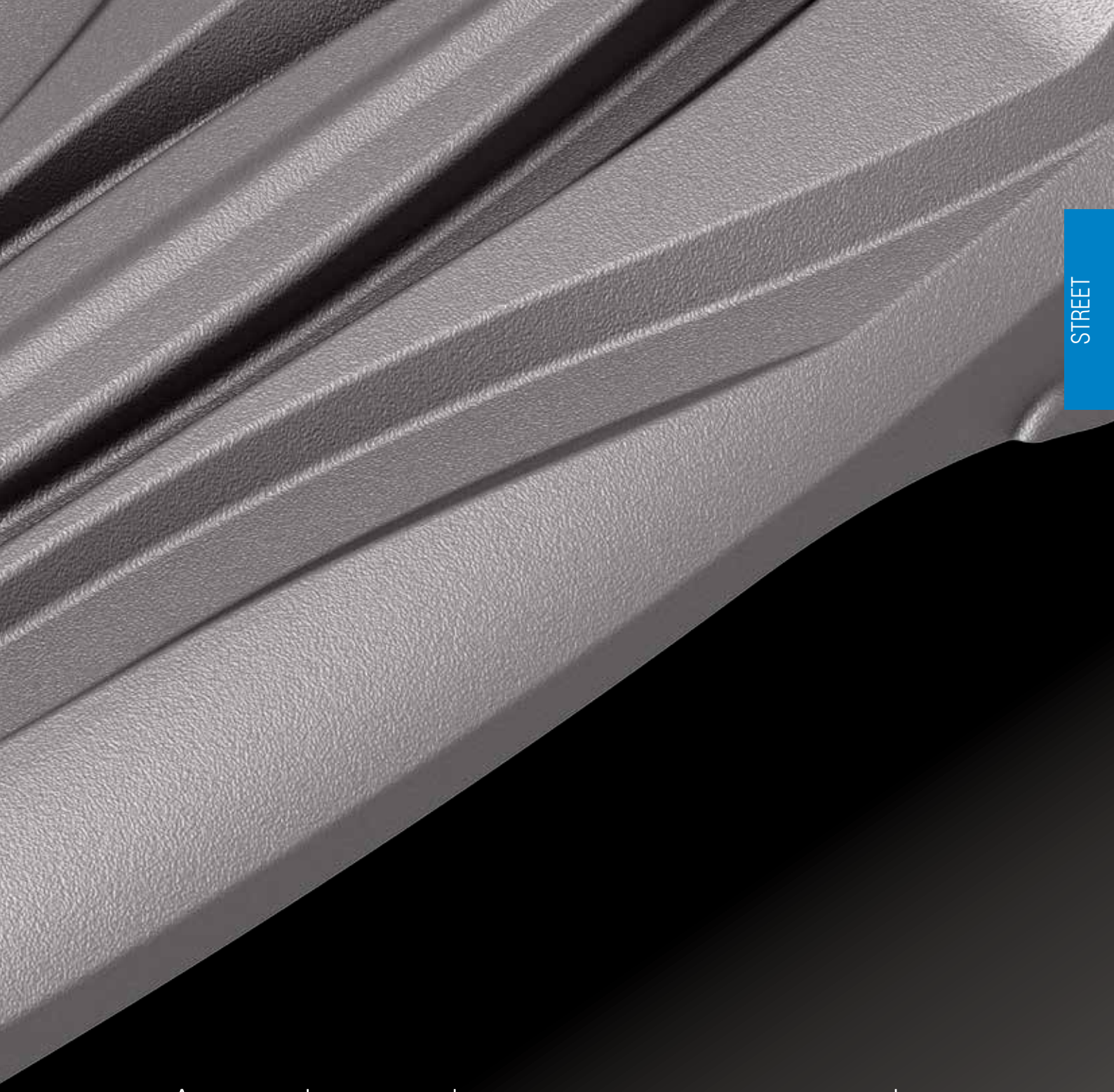
STREET



5 ans Garantie

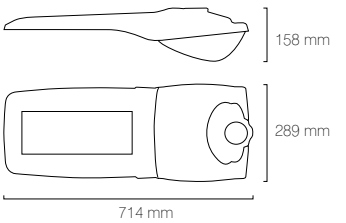
Accès facile & connection rapide

Conception aérodynamique auto-nettoyante

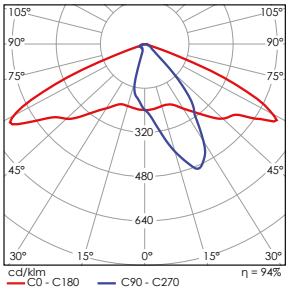


Aerodynamique, contemporain, fiable et durable dans le temps

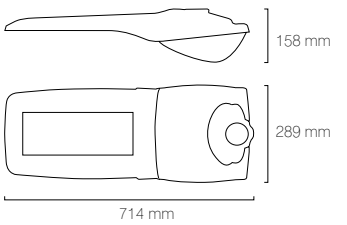
EVO M A-T



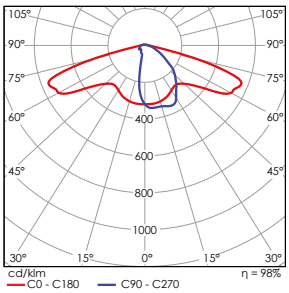
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y214-64z2	1800	4000	16
1121-x024-y214-64z2	2400	4000	22
1121-x030-y214-64z2	3000	4000	22
1121-x037-y214-64z2	3700	4000	28
1121-x049-y214-64z2	4900	4000	41
1121-x055-y214-64z2	5500	4000	49
1121-x072-y214-64z2	7200	4000	59
1121-x083-y214-64z2	8300	4000	72
1121-x095-y214-64z2	9500	4000	77
1121-x109-y214-64z2	10900	4000	94
1121-x120-y214-64z2	12000	4000	95
1121-x139-y214-64z2	13900	4000	117
1121-x163-y214-64z2	16300	4000	137
1121-x171-y214-64z2	17100	4000	151
1121-x189-y214-64z2	18900	4000	159
1121-x199-y214-64z2	19900	4000	176



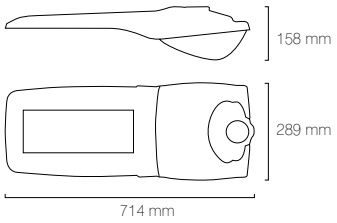
EVO M DWC



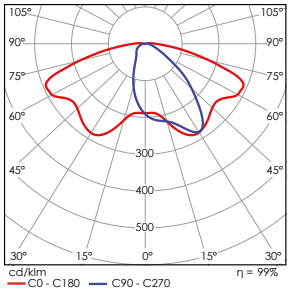
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W
1121-x018-y204-64z2	1800	4000	16
1121-x024-y204-64z2	2400	4000	22
1121-x030-y204-64z2	3000	4000	22
1121-x037-y204-64z2	3700	4000	28
1121-x049-y204-64z2	4900	4000	41
1121-x055-y204-64z2	5500	4000	49
1121-x072-y204-64z2	7200	4000	59
1121-x083-y204-64z2	8300	4000	72
1121-x095-y204-64z2	9500	4000	77
1121-x109-y204-64z2	10900	4000	94
1121-x120-y204-64z2	12000	4000	95
1121-x139-y204-64z2	13900	4000	117
1121-x163-y204-64z2	16300	4000	137
1121-x171-y204-64z2	17100	4000	151
1121-x189-y204-64z2	18900	4000	159
1121-x199-y204-64z2	19900	4000	176



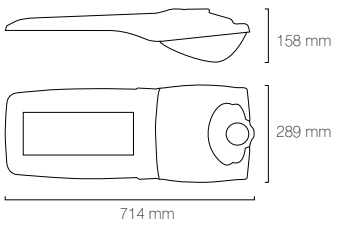
EVO M DNW



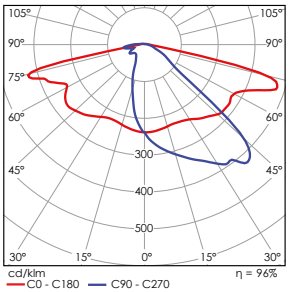
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y244-64z2	1800	4000	16
1121-x024-y244-64z2	2400	4000	22
1121-x030-y244-64z2	3000	4000	22
1121-x037-y244-64z2	3700	4000	28
1121-x049-y244-64z2	4900	4000	41
1121-x055-y244-64z2	5500	4000	49
1121-x072-y244-64z2	7200	4000	59
1121-x083-y244-64z2	8300	4000	72
1121-x095-y244-64z2	9500	4000	77
1121-x109-y244-64z2	10900	4000	94
1121-x120-y244-64z2	12000	4000	95
1121-x139-y244-64z2	13900	4000	117
1121-x163-y244-64z2	16300	4000	137
1121-x171-y244-64z2	17100	4000	151
1121-x189-y244-64z2	18900	4000	159
1121-x199-y244-64z2	19900	4000	176



EVO M ME



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y264-64z2	1800	4000	16
1121-x024-y264-64z2	2400	4000	22
1121-x030-y264-64z2	3000	4000	22
1121-x037-y264-64z2	3700	4000	28
1121-x049-y264-64z2	4900	4000	41
1121-x055-y264-64z2	5500	4000	49
1121-x072-y264-64z2	7200	4000	59
1121-x083-y264-64z2	8300	4000	72
1121-x095-y264-64z2	9500	4000	77
1121-x110-y264-64z2	11000	4000	94
1121-x121-y264-64z2	12100	4000	95
1121-x140-y264-64z2	14000	4000	117
1121-x164-y264-64z2	16400	4000	137
1121-x172-y264-64z2	17200	4000	151
1121-x190-y264-64z2	19000	4000	159
1121-x201-y264-64z2	20100	4000	176



x		y		z	
0	ON/OFF	1	SCI	5	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

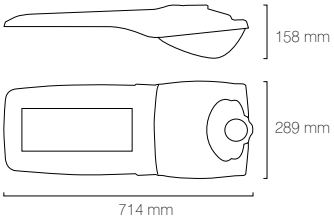
Code Commande +Option	Option
0001	Nema Socket 5
0002	iMCU*
1000	GSTH**
1001	Nema Socket 5 + GSTH**
1002	iMCU* + GSTH**

*iMCU : Gradation 1-10V
**GSTH : Diffuseur en verre (augmente le flux de 6%)

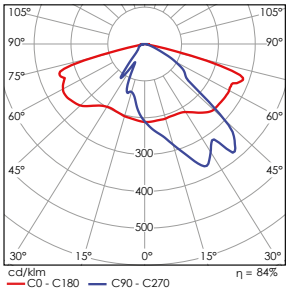
Accessoires

Code Commande	
3009-0003-000-0000	Adaptateur Ø60 à Ø40

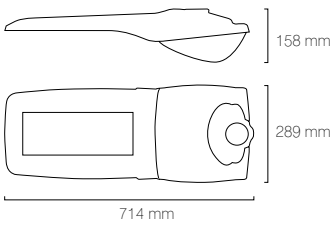
EVO M ME-WIDE 1 GSTH



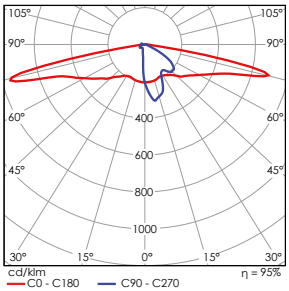
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y274-64z2	1800	4000	16
1121-x024-y274-64z2	2400	4000	22
1121-x030-y274-64z2	3000	4000	22
1121-x036-y274-64z2	3600	4000	28
1121-x048-y274-64z2	4800	4000	41
1121-x054-y274-64z2	5400	4000	49
1121-x070-y274-64z2	7000	4000	59
1121-x081-y274-64z2	8100	4000	72
1121-x093-y274-64z2	9300	4000	77
1121-x107-y274-64z2	10700	4000	94
1121-x118-y274-64z2	11800	4000	95
1121-x137-y274-64z2	13700	4000	117
1121-x160-y274-64z2	16000	4000	137
1121-x168-y274-64z2	16800	4000	151
1121-x185-y274-64z2	18500	4000	159
1121-x196-y274-64z2	19600	4000	176



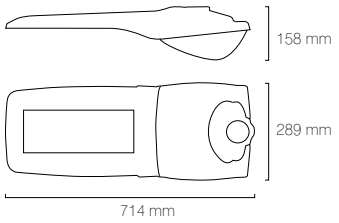
EVO M SCL



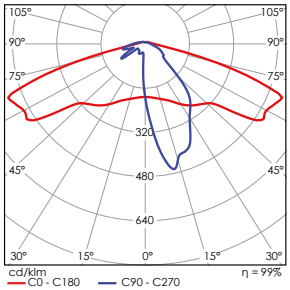
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y254-64z2	1800	4000	16
1121-x024-y254-64z2	2400	4000	22
1121-x030-y254-64z2	3000	4000	22
1121-x037-y254-64z2	3700	4000	28
1121-x049-y254-64z2	4900	4000	41
1121-x055-y254-64z2	5500	4000	49
1121-x072-y254-64z2	7200	4000	59
1121-x083-y254-64z2	8300	4000	72
1121-x095-y254-64z2	9500	4000	77
1121-x110-y254-64z2	11000	4000	94
1121-x121-y254-64z2	12100	4000	95
1121-x140-y254-64z2	14000	4000	117
1121-x164-y254-64z2	16400	4000	137
1121-x172-y254-64z2	17200	4000	151
1121-x190-y254-64z2	19000	4000	159
1121-x201-y254-64z2	20100	4000	176



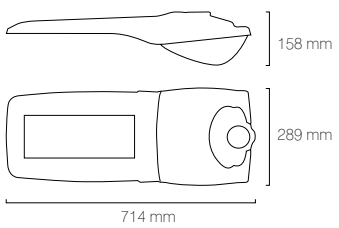
EVO M T2



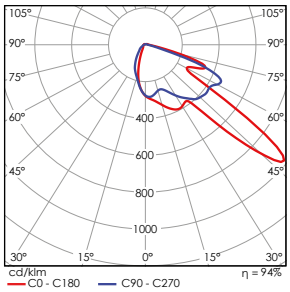
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y284-64z2	1800	4000	16
1121-x024-y284-64z2	2400	4000	22
1121-x030-y284-64z2	3000	4000	22
1121-x037-y284-64z2	3700	4000	28
1121-x049-y284-64z2	4900	4000	41
1121-x055-y284-64z2	5500	4000	49
1121-x072-y284-64z2	7200	4000	59
1121-x083-y284-64z2	8300	4000	72
1121-x095-y284-64z2	9500	4000	77
1121-x110-y284-64z2	11000	4000	94
1121-x121-y284-64z2	12100	4000	95
1121-x140-y284-64z2	14000	4000	117
1121-x164-y284-64z2	16400	4000	137
1121-x172-y284-64z2	17200	4000	151
1121-x190-y284-64z2	19000	4000	159
1121-x201-y284-64z2	20100	4000	176



EVO M PX



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y294-64z2	1800	4000	16
1121-x024-y294-64z2	2400	4000	22
1121-x030-y294-64z2	3000	4000	22
1121-x037-y294-64z2	3700	4000	28
1121-x049-y294-64z2	4900	4000	41
1121-x055-y294-64z2	5500	4000	49
1121-x072-y294-64z2	7200	4000	59
1121-x083-y294-64z2	8300	4000	72
1121-x095-y294-64z2	9500	4000	77
1121-x110-y294-64z2	11000	4000	94
1121-x121-y294-64z2	12100	4000	95
1121-x140-y294-64z2	14000	4000	117
1121-x164-y294-64z2	16400	4000	137
1121-x172-y294-64z2	17200	4000	151
1121-x190-y294-64z2	19000	4000	159
1121-x201-y294-64z2	20100	4000	176



x		y		z	
0	ON/OFF	1	SCI	5	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

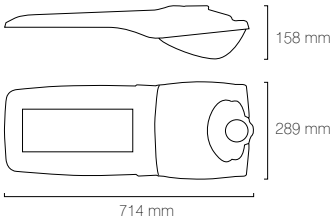
Options

Code Commande +Option	Option
0001	Nema Socket 5
0002	iMCU*
1000	GSTH**
1001	Nema Socket 5 + GSTH**
1002	iMCU* + GSTH**

*iMCU : Gradation 1-10V
**GSTH : Diffuseur en verre (augmente le flux de 6%)

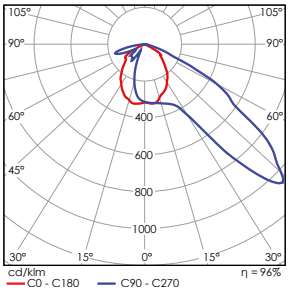
Accessoires

Code Commande	
3009-0003-000-0000	Adaptateur Ø60 à Ø40



EVO M FN

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1121-x018-y234-64z2	1800	4000	16
1121-x024-y234-64z2	2400	4000	22
1121-x030-y234-64z2	3000	4000	22
1121-x037-y234-64z2	3700	4000	28
1121-x049-y234-64z2	4900	4000	41
1121-x055-y234-64z2	5500	4000	49
1121-x072-y234-64z2	7200	4000	59
1121-x083-y234-64z2	8300	4000	72
1121-x095-y234-64z2	9500	4000	77
1121-x110-y234-64z2	11000	4000	94
1121-x121-y234-64z2	12100	4000	95
1121-x140-y234-64z2	14000	4000	117
1121-x164-y234-64z2	16400	4000	137
1121-x172-y234-64z2	17200	4000	151
1121-x190-y234-64z2	19000	4000	159
1121-x201-y234-64z2	20100	4000	176



x		y		z	
0	ON/OFF	1	SCI	5	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

Code Commande +Option	Option
0001	Nema Socket 5
0002	iMCU*
1000	GSTH**
1001	Nema Socket 5 + GSTH**
1002	iMCU* + GSTH**

*iMCU : Gradation 1-10V
**GSTH : Diffuseur en verre (augmente le flux de 6%)

Accessoires

Code Commande	
3009-0003-000-0000	Adaptateur Ø60 à Ø40

AEROLITE LSL

Boitier aérodynamique et distribution optique optimisée

Longévité
>100.000 h
L90F10

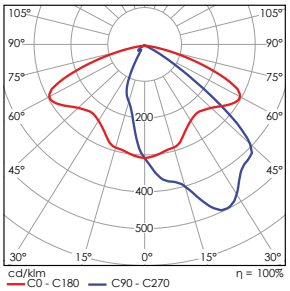
3
modèles
pour tous
vos projets

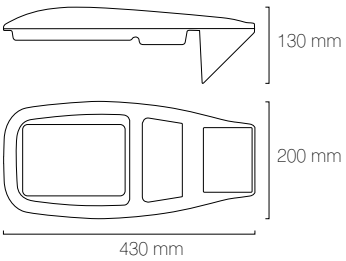
Comfort
optics

AEROLITE LSL S ME comfort

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1001-x020-y064-64z1	2000	4000	15
1001-x024-y064-64z1	2400	4000	19
1001-x033-y064-64z1	3300	4000	27

Note : choisissez votre support dans la page "accessoires" (p26)



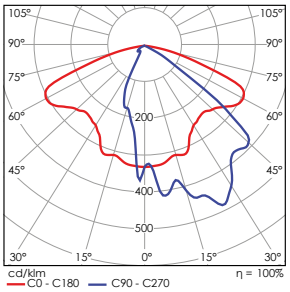


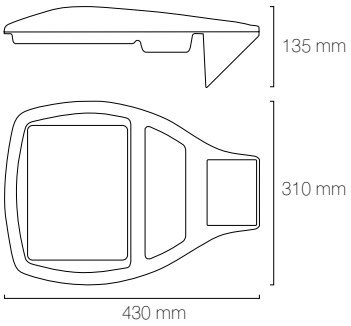
x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

AEROLITE LSL M ME comfort

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1001-x039-y064-64z2	3900	4000	27
1001-x048-y064-64z2	4800	4000	35
1001-x064-y064-64z2	6400	4000	50
1001-x074-y064-64z2	7400	4000	61

Note : choisissez votre support dans la page "accessoires" (p26)





x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

Code Commande +	Option	Option description
	0001	Nema Socket 5
	0002	iMCU*

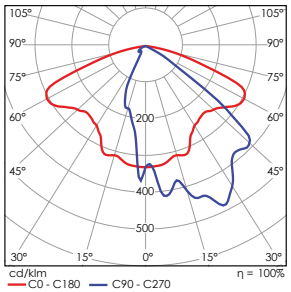
*iMCU : Gradation 1-10V

Accessoires

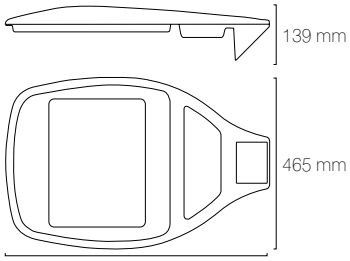
Accessoires page 26.

AEROLITE LSL L ME comfort

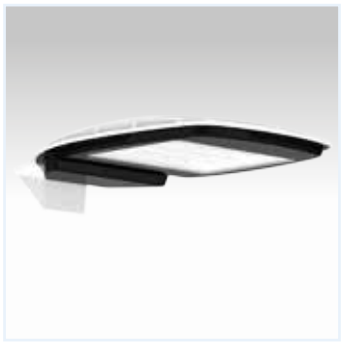
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1001-x095-y064-64z3	9500	4000	73
1001-x109-y064-64z3	10900	4000	88
1001-x129-y064-64z3	12900	4000	100
1001-x147-y064-64z3	14700	4000	121
1001-x157-y064-64z3	15700	4000	121
1001-x183-y064-64z3	18300	4000	148
1001-x216-y064-64z3	21600	4000	175



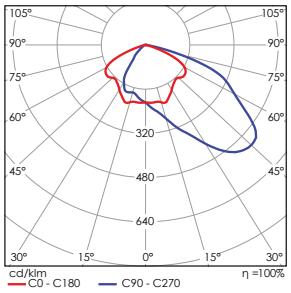
Note : choisissez votre support dans la page "accessoires" (p26)



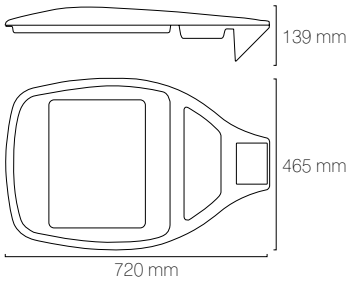
AEROLITE LSL L FN comfort



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1001-x095-y074-64z3	9500	4000	73
1001-x109-y074-64z3	10900	4000	88
1001-x129-y074-64z3	12900	4000	100



Note : choisissez votre support dans la page "accessoires" (p26)



x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

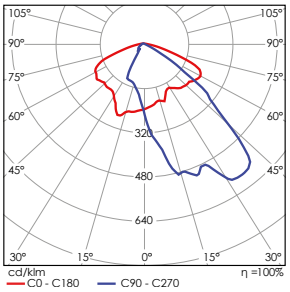
*iMCU : Gradation 1-10V

Accessoires

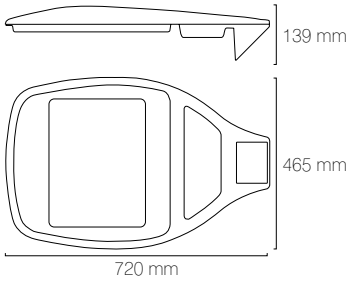
Accessoires page 26.

AEROLITE LSL L PX-L

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1001-x095-y084-64z3	9500	4000	73
1001-x109-y084-64z3	10900	4000	88
1001-x129-y084-64z3	12900	4000	100
1001-x147-y084-64z3	14700	4000	121
1001-x157-y084-64z3	15700	4000	121
1001-x183-y084-64z3	18300	4000	148
1001-x216-y084-64z3	21600	4000	175

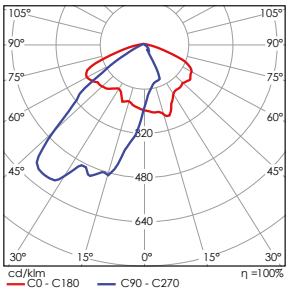


Note : choisissez votre support dans la page "accessoires" (p26)

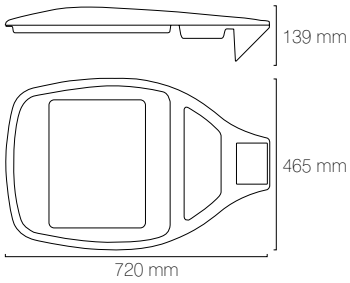


AEROLITE LSL L PX-R

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1001-x095-y094-64z3	9500	4000	73
1001-x109-y094-64z3	10900	4000	88
1001-x129-y094-64z3	12900	4000	100
1001-x147-y094-64z3	14700	4000	121
1001-x157-y094-64z3	15700	4000	121
1001-x183-y094-64z3	18300	4000	148
1001-x216-y094-64z3	21600	4000	175



Note : choisissez votre support dans la page "accessoires" (p26)



x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% step DIM				

Options

Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

*iMCU : Gradation 1-10V

Accessoires

Accessoires page 26.

AEROLITE ECO

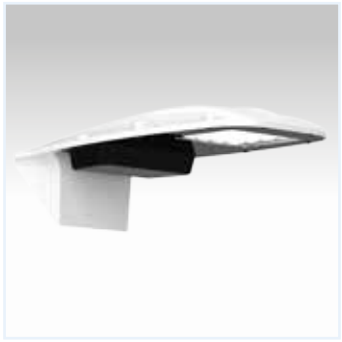
Fin, longévité extrême et montage rapide

5 ans Garantie

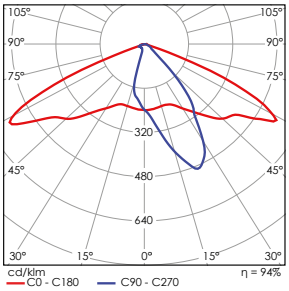
9 optiques pour vos besoins

Design extra plat

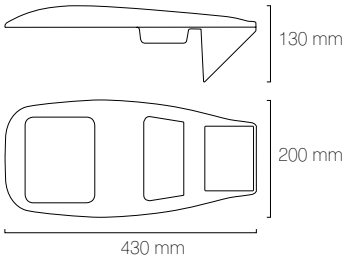
AEROLITE ECO S A-T



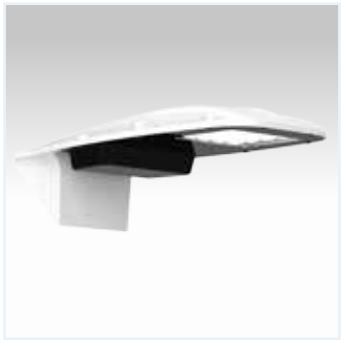
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x011-y214-64z1	1100	4000	12
1171-x015-y214-64z1	1500	4000	16
1171-x022-y214-64z1	2200	4000	20
1171-x029-y214-64z1	2900	4000	29
1171-x034-y214-64z1	3400	4000	28
1171-x047-y214-64z1	4700	4000	41



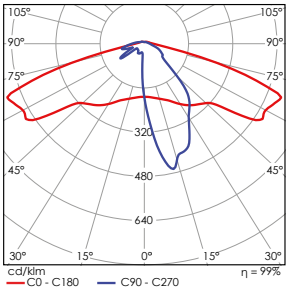
Note : choisissez votre support dans la page "accessoires" (p26)



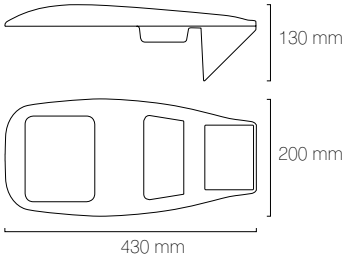
AEROLITE ECO S T2



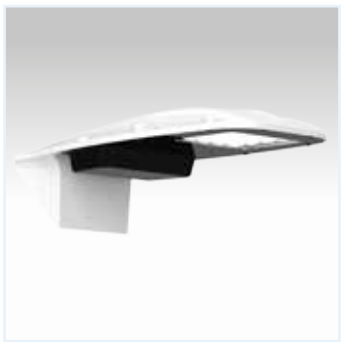
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x011-y284-64z1	1100	4000	12
1171-x015-y284-64z1	1500	4000	16
1171-x022-y284-64z1	2200	4000	20
1171-x029-y284-64z1	2900	4000	29
1171-x034-y284-64z1	3400	4000	28
1171-x047-y284-64z1	4700	4000	41



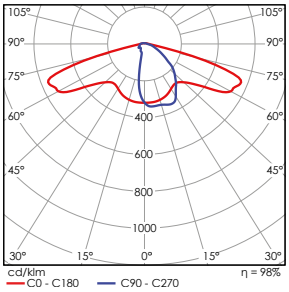
Note : choisissez votre support dans la page "accessoires" (p26)



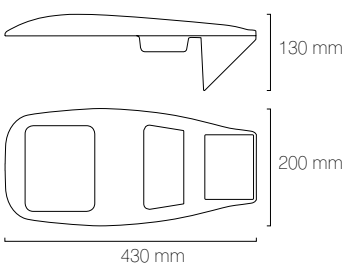
AEROLITE ECO S DWC



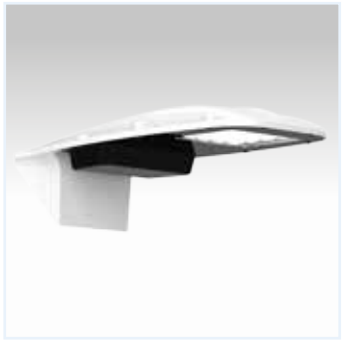
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x011-y204-64z1	1100	4000	12
1171-x015-y204-64z1	1500	4000	16
1171-x022-y204-64z1	2200	4000	20
1171-x029-y204-64z1	2900	4000	29
1171-x034-y204-64z1	3400	4000	28
1171-x047-y204-64z1	4700	4000	41

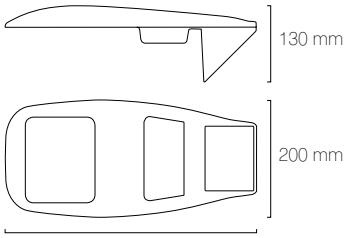


Note : choisissez votre support dans la page "accessoires" (p26)

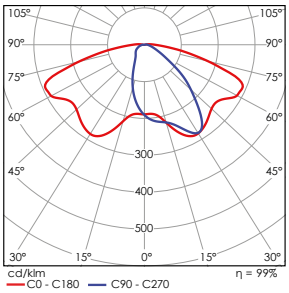


AEROLITE ECO S DNW



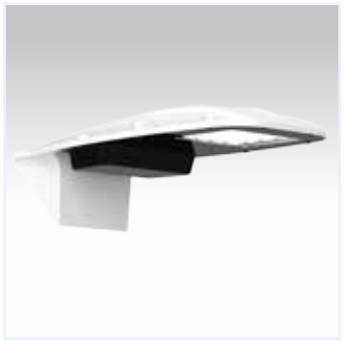


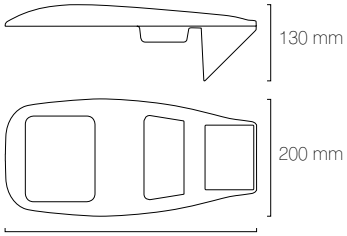
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x011-y244-64z1	1100	4000	12
1171-x015-y244-64z1	1500	4000	16
1171-x022-y244-64z1	2200	4000	20
1171-x029-y244-64z1	2900	4000	29
1171-x034-y244-64z1	3400	4000	28
1171-x047-y244-64z1	4700	4000	41



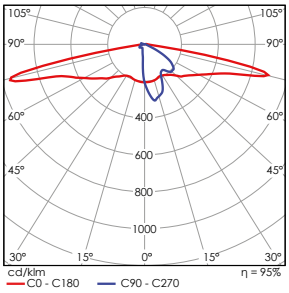
Note : choisissez votre support dans la page "accessoires" (p26)

AEROLITE ECO S SCL



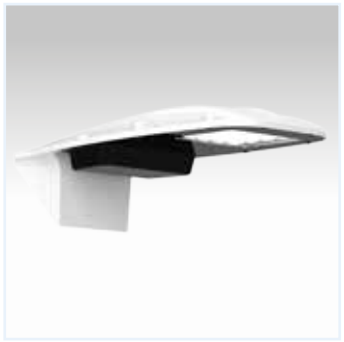


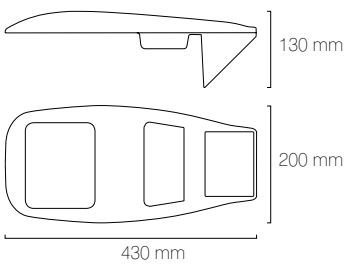
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x011-y254-64z1	1100	4000	12
1171-x015-y254-64z1	1500	4000	16
1171-x022-y254-64z1	2200	4000	20
1171-x029-y254-64z1	2900	4000	29
1171-x034-y254-64z1	3400	4000	28
1171-x047-y254-64z1	4700	4000	41



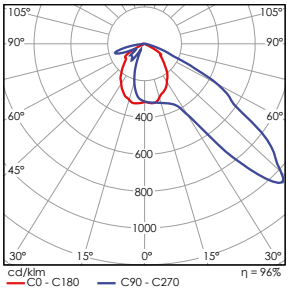
Note : choisissez votre support dans la page "accessoires" (p26)

AEROLITE ECO S FN





Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x011-y234-64z1	1100	4000	12
1171-x015-y234-64z1	1500	4000	16
1171-x022-y234-64z1	2200	4000	20
1171-x029-y234-64z1	2900	4000	29
1171-x034-y234-64z1	3400	4000	28
1171-x047-y234-64z1	4700	4000	41



Note : choisissez votre support dans la page "accessoires" (p26)

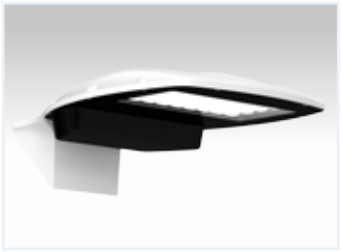
x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

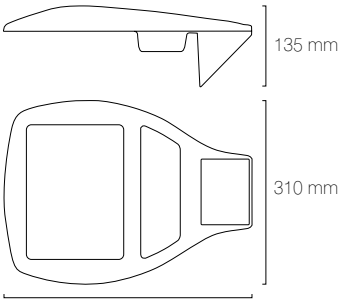
Options

Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

*iMCU : Gradation 1-10V

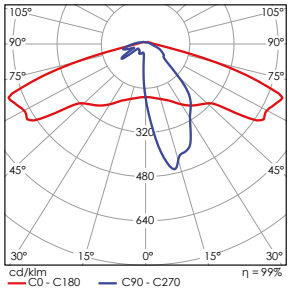
AEROLITE ECO M T2



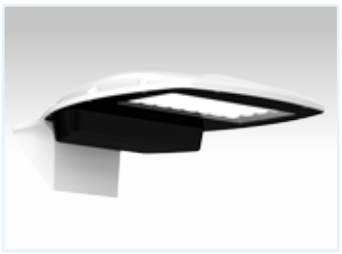


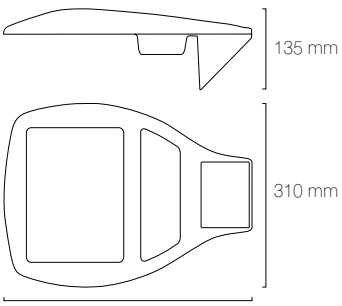
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y284-64z2	6000	4000	53
1171-x069-y284-641z2	6900	4000	65
1171-x088-y284-641z2	8800	4000	77
1171-x102-y284-641z2	10200	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)



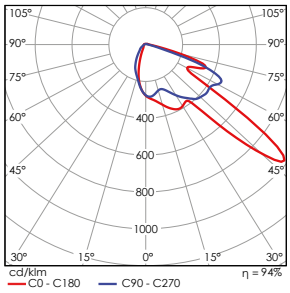
AEROLITE ECO M PX



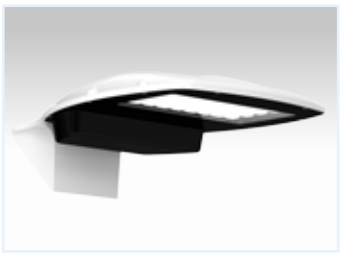


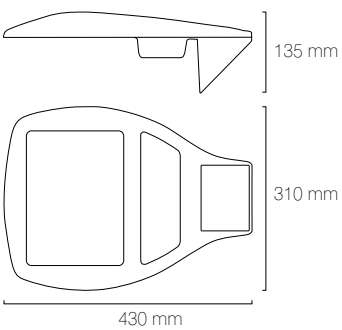
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y294-64z2	6000	4000	53
1171-x069-y294-64z2	6900	4000	65
1171-x088-y294-64z2	8800	4000	77
1171-x102-y294-64z2	10200	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)



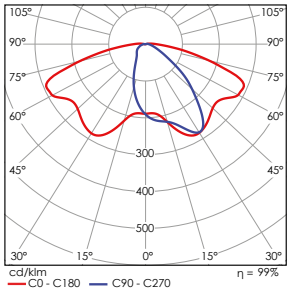
AEROLITE ECO M DNW



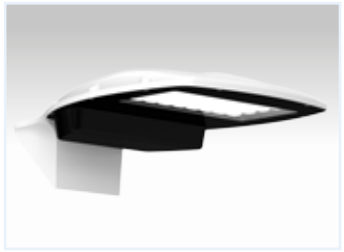


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y244-641z2	6000	4000	53
1171-x069-y244-641z2	6900	4000	65
1171-x088-y244-641z2	8800	4000	77
1171-x101-y244-64z2	10100	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)

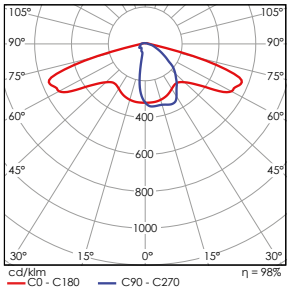


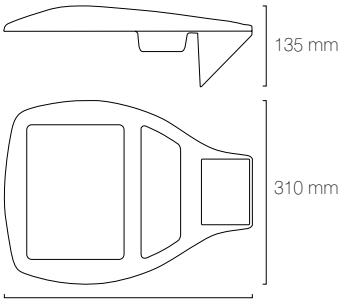
AEROLITE ECO M DWC



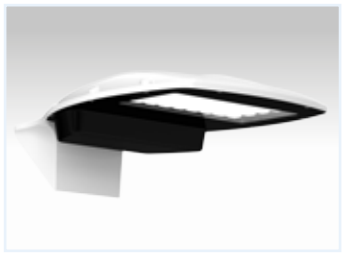
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y204-64z2	6000	4000	53
1171-x069-y204-64z2	6900	4000	65
1171-x088-y204-64z2	8800	4000	77
1171-x101-y204-64z2	10100	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)



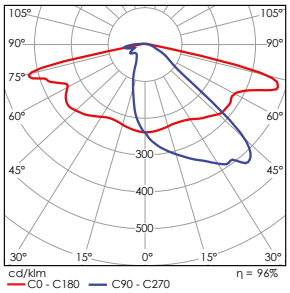


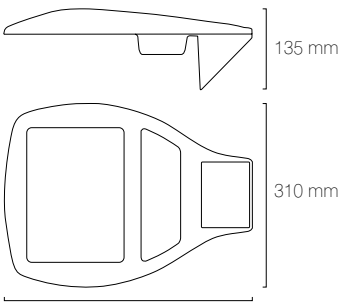
AEROLITE ECO M ME



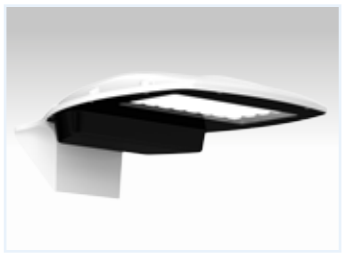
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y264-64z2	6000	4000	53
1171-x069-y264-64z2	6900	4000	65
1171-x088-y264-64z2	8800	4000	77
1171-x102-y264-64z2	10200	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)



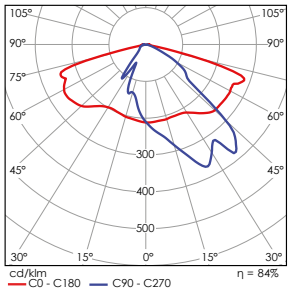


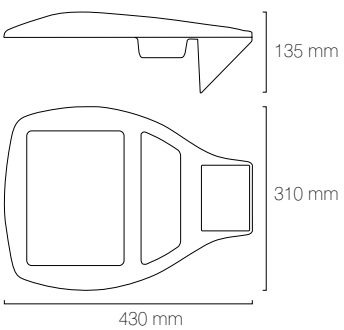
AEROLITE ECO M ME-WIDE 1



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x059-y274-64z2	5900	4000	53
1171-x068-y274-64z2	6800	4000	65
1171-x086-y274-64z2	8600	4000	77
1171-x100-y274-64z2	10000	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)





x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

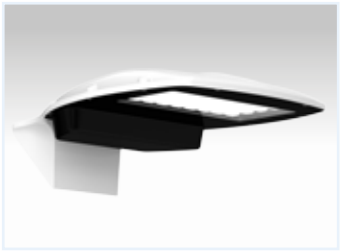
Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

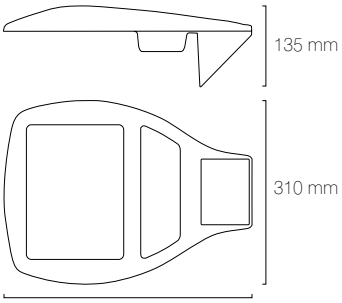
*iMCU : Gradation 1-10V

Accessoires

Accessoires page 26.

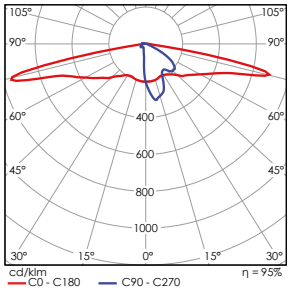
AEROLITE ECO M SCL



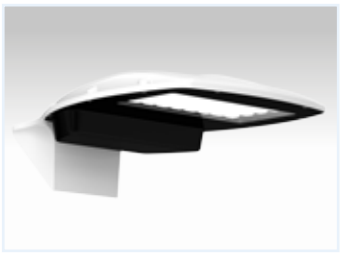


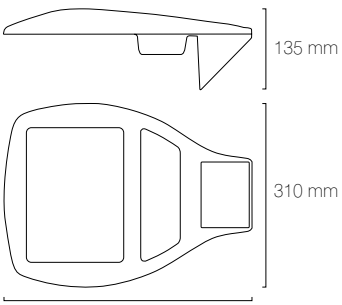
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y254-64z2	6000	4000	53
1171-x069-y254-64z2	6900	4000	65
1171-x088-y254-64z2	8800	4000	77
1171-x102-y254-64z2	10200	4000	94

Note : choisissez votre support dans la page "accessoires" (p26).



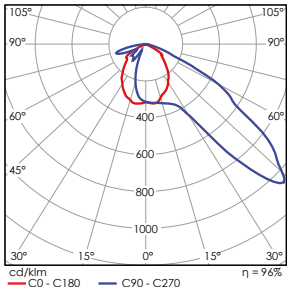
AEROLITE ECO M FN





Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x060-y234-64z2	6000	4000	53
1171-x069-y234-64z2	6900	4000	65
1171-x088-y234-64z2	8800	4000	77
1171-x102-y234-64z2	10200	4000	94

Note : choisissez votre support dans la page "accessoires" (p26)



x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

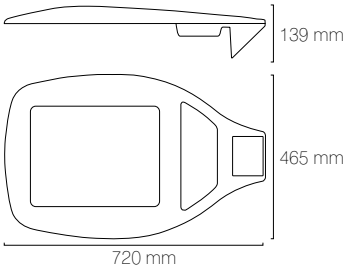
Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

*iMCU : Gradation 1-10V requise

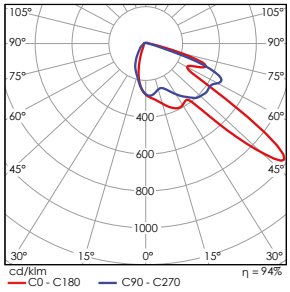
Accessoires

Accessoires page 26.

AEROLITE ECO L PX

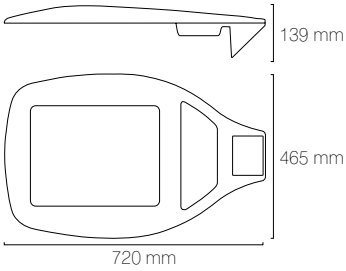


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x114-y294-64z3	11400	4000	97
1171-x129-y294-64z3	12900	4000	115
1171-x151-y294-64z3	15100	4000	127
1171-x167-y294-64z3	16700	4000	151
1171-x180-y294-64z3	18000	4000	154
1171-x207-y294-64z3	20700	4000	187

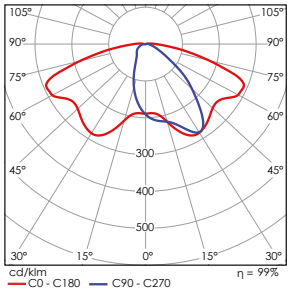


Note : choisissez votre support dans la page "accessoires" (p26)

AEROLITE ECO L DNW

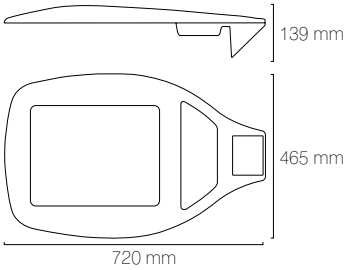


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x113-y244-64z3	11300	4000	97
1171-x128-y244-64z3	12800	4000	115
1171-x150-y244-64z3	14900	4000	127
1171-x166-y244-64z3	16500	4000	151
1171-x179-y244-64z3	17800	4000	154
1171-x205-y244-64z3	20500	4000	187

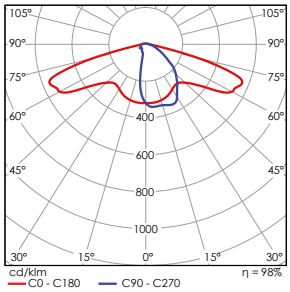


Note : choisissez votre support dans la page "accessoires" (p26)

AEROLITE ECO L DWC



Code Commande	Flux Lum (lm)	Colour Temp.ŠKĆ	Puissance (W)
1171-x113-y204-64z3	11300	4000	97
1171-x128-y204-64z3	12800	4000	115
1171-x150-y204-64z3	14900	4000	127
1171-x166-y204-64z3	16500	4000	151
1171-x179-y204-64z3	17800	4000	154
1171-x205-y204-64z3	20500	4000	187



Note : choisissez votre support dans la page "accessoires" (p26)

x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

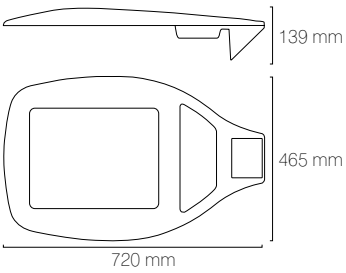
Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

*iMCU : Gradation 1-10V

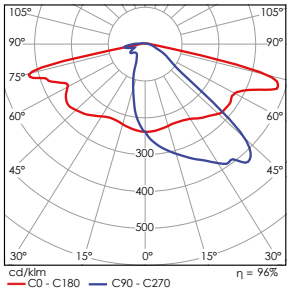
Accessoires

Accessoires page 26.

AEROLITE ECO L ME

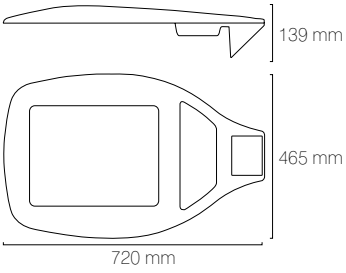


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x114-y264-64z3	11400	4000	97
1171-x129-y264-64z3	12900	4000	115
1171-x151-y264-64z3	15100	4000	127
1171-x167-y264-64z3	16700	4000	151
1171-x180-y264-64z3	18000	4000	154
1171-x207-y264-64z3	20700	4000	187

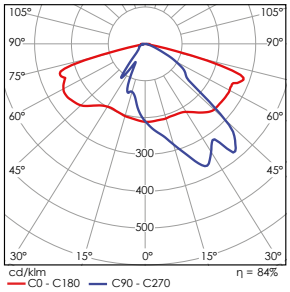


Note : choisissez votre support dans la page "accessoires" (p26).

AEROLITE ECO L ME-WIDE 1



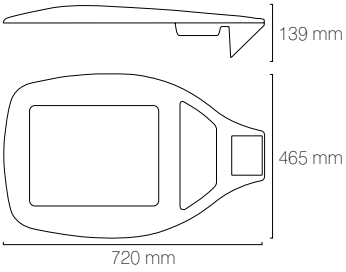
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x111-y274-64z3	11100	4000	97
1171-x126-y274-64z3	12600	4000	115
1171-x147-y274-64z3	14700	4000	127
1171-x163-y274-64z3	16300	4000	151
1171-x175-y274-64z3	17500	4000	154
1171-x202-y274-64z3	20200	4000	187



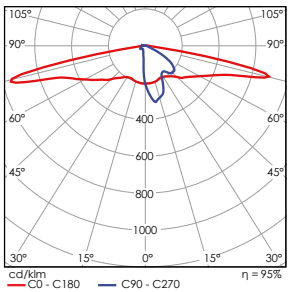
Note : choisissez votre support dans la page "accessoires" (p26).

.

AEROLITE ECO L SCL

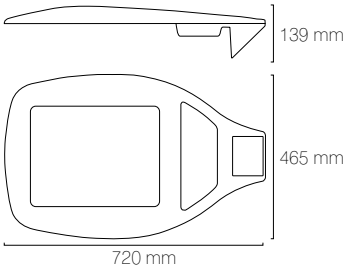


Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x114-y254-64z3	11400	4000	97
1171-x129-y254-64z3	12900	4000	115
1171-x151-y254-64z3	15100	4000	127
1171-x167-y254-64z3	16700	4000	151
1171-x180-y254-64z3	18000	4000	154
1171-x207-y254-64z3	20700	4000	187

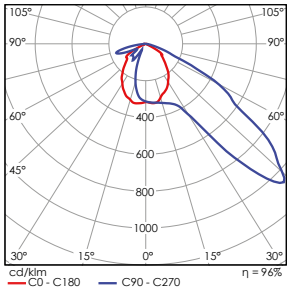


Note : choisissez votre support dans la page "accessoires" (p26).

AEROLITE ECO L FN



Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1171-x114-y234-64z3	11400	4000	97
1171-x129-y234-64z3	12900	4000	115
1171-x151-y234-64z3	15100	4000	127
1171-x167-y234-64z3	16700	4000	151
1171-x180-y234-64z3	18000	4000	154
1171-x207-y234-64z3	20700	4000	187



Note : choisissez votre support dans la page "accessoires" (p26).

x		y		z	
0	ON/OFF	1	SCI	1	Gris Anthracite
1	1-10 V	2	SCII	6	RAL sur dmde
2	50% DIM				

Options

Code Commande +Option	Option description
0001	Nema Socket 5
0002	iMCU*

*iMCU : Gradation 1-10V requise

Accessoires

Accessoires page 26.

Accessoires

AEROLITE LSL & ECO

Code Commande	
3009-0004-0000-0000	Support Aerolite Ajustable pour Ø60 (Non peint)
3009-0004-0000-0010	Support Aerolite Ajustable pour Ø60 (Peint)

Code Commande	
3009-0006-0000-0000	Support Aerolite Ajustable pour Ø76 (Non peint)
3009-0006-0000-0010	Support Aerolite Ajustable pour Ø76 (Peint)

Code Commande	
3009-0008-0000-0000	Support Aerolite fixe pour Ø60 (Non peint)
3009-0008-0000-0010	Support Aerolite fixe pour Ø60 (Peint)

Code Commande	
3009-0001-0000-0000	KIT joints pour gamme Aerolite

Code Commande	
3009-0003-0000-0000	Tube Adaptation de Ø60 à Ø40

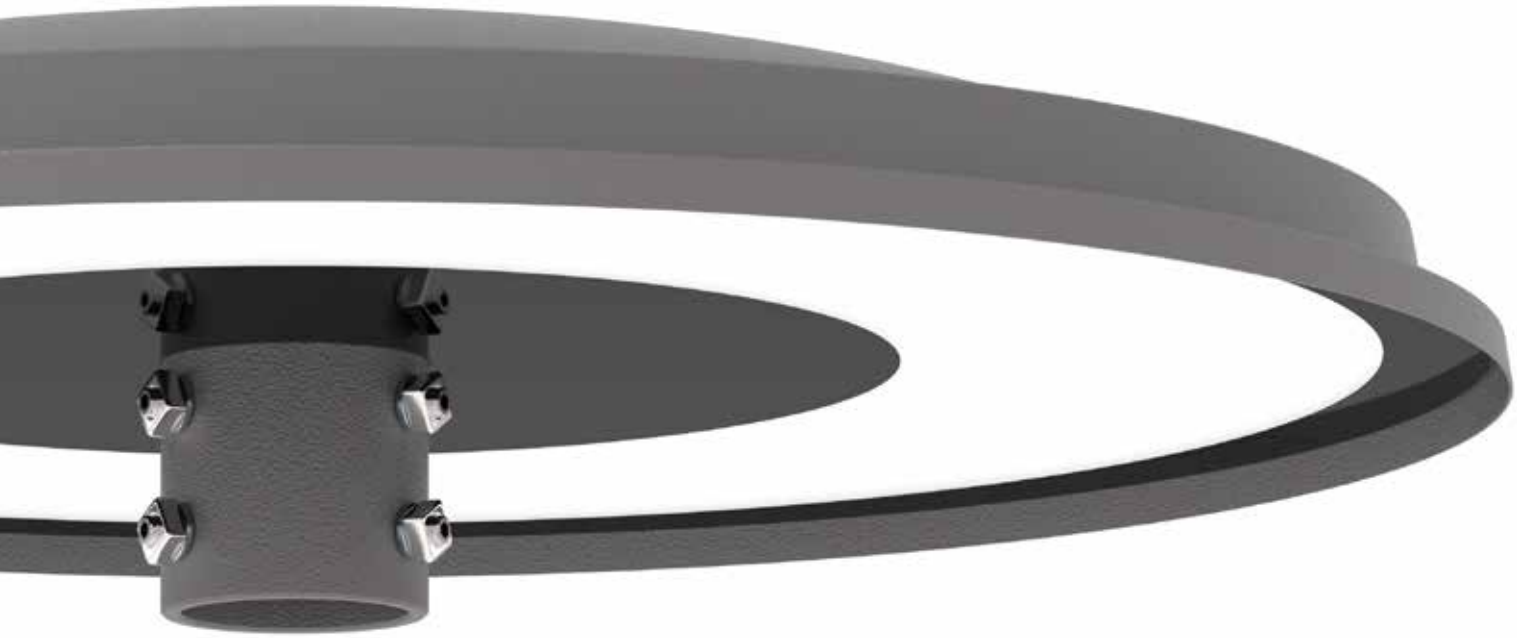
Code Commande	
3999-0003-0000-0000	iMCU* (Unité de contrôle intelligente)
3999-0004-0000-0000	Module de protection 10 kA (Classe I) avec raz auto
3999-0005-0000-0000	Module de protection 10 kA (Classe II) avec raz auto
3999-0006-0000-0000	Module de gradation à 50% (un seul pas)
3999-0007-0000-0000	Module de gradation 1 - 10 V (analog)

DIMA

5 ans Garantie

Protection chocs élevée IK09

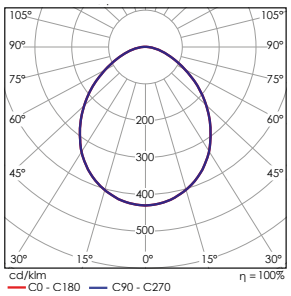
Style rétro moderne

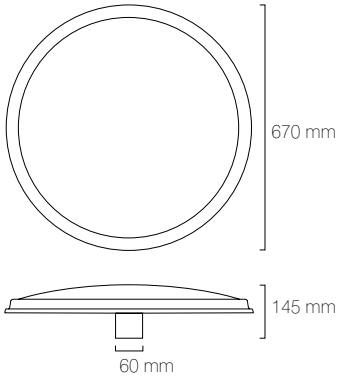


High tech dans un luminaire au style "rétro"

DIMA 60

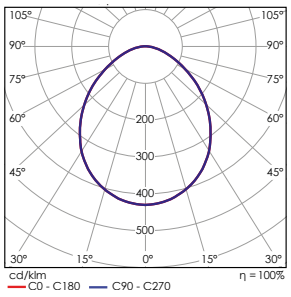
Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1021-x030-1103-6451	3000	3000	40
1021-x030-1104-6451	3000	4000	40



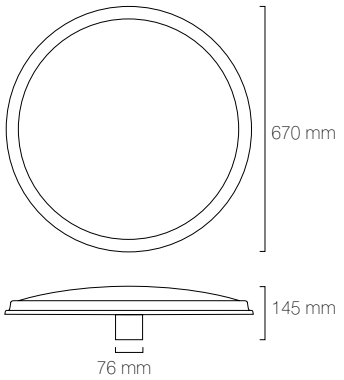


DIMA 76

Code Commande	Flux Lum (lm)	Temp. Couleur(K)	Puissance (W)
1021-x030-1103-6452	3000	3000	40
1021-x030-1104-6452	3000	4000	40



x	
0	ON/OFF
1	1-10 V
2	50% DIM



Distribution Internationale

Grah Lighting® possède un réseau international fort avec une approche stratégique unique grâce à des canaux de distribution fiables et compétents.

Notre réseau de partenaires commerciaux distribue nos produits LED européens GRAH®, et vous accompagne dans la réussite de vos projets d'éclairage public.

GRAH LIGHTING d.o.o.
Zadružna ulica 6,
SI-2310 Slovenska Bistrica,
Slovenia, EU

+386 82 801 424
info@grahlighting.com
www.grahlighting.com

GRAH GROUP

Distribution FRANCE
LDF-PRO (sarl)
8, rue Charles DARWIN
19100 BRIVE LA GAILLARDE
France, EU
+339 53 970 000
info@cdled-pro.com
www.cdled-pro.com