



ATEA

S26
Strips & Profiles





Today, lighting plays an integral part of architecture - permitting structural lines to be recreated and spaces to be redefined. Over the past years, lighting sources and equipment have undergone major technological development in terms of performance and economy. As well, new means of development available to designers have revolutionized work methods and production capacity. Day after day, Atea integrates these new tools in its endeavor to fuse aesthetic research with technology in the context of lighting.

La lumière aujourd'hui, fait partie intégrante de l'architecture. Elle permet de recréer des axes de structure et de définir l'ambiance des lieux. Les sources et les appareils d'éclairage ont connu ces dernières années un important développement technologique dans les domaines de la performance et de l'économie. De même les nouveaux moyens de développement mis à la disposition des designers ont bouleversé leurs méthodes de travail et leur capacité de synthèse. Atea, jour après jour, intègre ces nouveaux outils avec comme projet de mettre la recherche esthétique et la technologie au service de la lumière.

Pierre Scholtès

Serie (NOM)	Model	Ref	Max power w/m	leds/m	Lumens lm/m (@4000k)	CRI /custom	Page
ULTRA CRI		A4101	23	240	2780	>97	14
DYNAMIC WHITE		A4102	23	240	1230	>97	28
WINE PROTECT		A4104	24	120	520	N/A	47
SNAKE		A4105	5	60	390	>97	45
RGB		A4106	23	224	1025	N/A	31
RGB+W		A4107	23	192	1210	>97	33
REGULAR CRI93		A4109	24	240	2524	93 (+/-2) / R9>75	18
SLIM 5		A4110	15	180	1175	>98	17
SLIM 5 ULTRA EFFICIENCY 90		A4114	14.4	208	2635	>90	20
SLIM 5 ULTRA EFFICIENCY 96		A4115	14.4	208	2440	>96	21
ULTRA OUTPUT 90		A4116	32	240	5300	>90	24
RGB2W		A4117	23	288	1160	>94	34
PIXEL WHITE		A4119	14.4	120	1200	>90	35
PIXEL RGB		A4120	14.4	60	514	N/A	37
DISTANCE		A4121	4.5	78	468	>90	39
PIXEL TRIPLE WHITE		A4123	17.5	84	1620	>90	36
PIXEL RGBW		A4124	18	60	758	>82	38
DIM TO WARM		A4126	18	224	1390	>93 (+/-2)	30
DISTANCE ULTRA EFFICIENCY 90		A4127	10	140	1250	>90	41
DISTANCE ULTRA EFFICIENCY 96		A4128	10	140	1050	>96	42
SLIM 4		A4129	10	350	1230	>98	16
ULTRACRI COB		A4130	8	480 chips	1350	>94	<?>
COB SAUNA		A4131	10	480 chips	980	>97	43
SLIM 5 DYNAMIC WHITE		A4135	15	240	690	>95	26
SLIM 5 RGB		A4136	12	120	515	N/A	32
DYNAMIC WHITE COB		A4137	15	576 chips	800	>90	27
DYNAMIC WHITE UO		A4138	31	224	2250	>93	29
ULTRA OUTPUT 95		A4142	32	240	5030	>95	25
COB SAUNA RGBW		A4143	10	1680 chips	350	>90	36
DISTANCE COB		A4144	10	480	1050	>90	40
REGULAR V2 MINI CUT		A4159	19	120	2888	>90 (>95 on request)	19
ULTRA EFFICIENCY 90		A4190	21.6	240	3890	>90	22
ULTRA EFFICIENCY 96		A4196	21.6	240	3740	>96	23
FULL SUN SPECTRUM		A4197	23	238	1950	97 / R9>95 / R12>95	11
PURE CRI99		A4199	26	140	2070	99 (+/-1) / R9>95	10

STRIP

ATEA

FPC width	Min Cut led/mm	CCT / Color (x100 k)	IP	Dimension mm	Standard
10	33.33	1800-6000K	IP20/IP54	5000x10x1.6	CE/UKCA/ROHS
10	50	1800-6000K	IP20/IP54	5000x10x1.4	CE/UKCA/ROHS
10	50	585-590nm	IP20/IP65H	5000x10x2	CE/UKCA/ROHS
6	100	1800-6000K	IP20/IP54	5000x6x1.2	CE/UKCA/ROHS
12	31.25	RGB	IP20/IP54/IP54R	5000x12x2	CE/UKCA/ROHS
12	62.5	1800-6500K	IP20/IP54/IP54R	5000x12x2	CE/UKCA/ROHS
10	25	1800-6000K	IP20/IP54/IP65H	5000x10x2.2	CE/UKCA/ROHS
5	33.33	1800-6000K	IP20/IP54	5000x5x1.6	CE/UKCA/ROHS
5	38.46	1800-6500K	IP20/IP54	2500x5x1.8	CE/UKCA/ROHS
5	38.46	1800-6500K	IP20/IP54	2500x5x1.8	CE/UKCA/ROHS
12	33.3	1800-6500K	IP20/IP54	3000x12x1.8	CE/UKCA/ROHS
12	62.5	RGB+2700K+6500K	IP20/IP54/IP54R	5000x12x2	CE/UKCA/ROHS
10	100	2700/3000/4000/6500K	IP20/IP54	5000x10x2	CE/UKCA/ROHS
10	16.7/50/100	RGB	IP20/IP54	5000x10x2	CE/UKCA/ROHS
10	166.7	2700-6000K	IP20/IP54/IP65H	5000x10x1.2	CE/UKCA/ROHS
12	35.7	1800/2700/6500K	IP20/IP54	5000x12x2	CE/UKCA/ROHS
10	16.7/50/100	RGBW 4000K	IP20/IP54	5000x10x2	CE/UKCA/ROHS
10	100	1800-3000K	IP20/IP54/IP65H/IP65	5000x10x1.2	CE/UKCA/ROHS
10	100	1800-6500K	IP20/IP54/IP65H	35000x10x1.2	CE/UKCA/ROHS
10	100	1800-6500K	IP20/IP54/IP65H	35000x10x1.2	CE/UKCA/ROHS
4	20	1800-6000K	IP20	5000x4x2.2	CE/UKCA/ROHS
4	50	1800-6500K	IP20/IP54/IP67H	5000x4x1.5	CE/UKCA/ROHS
12	50	1800-6000K	IP67T	5000x12x5.5	CE/UKCA/ROHS
5	50	1800-6000K	IP20/IP65H	5000x5x1.4	CE/UKCA/ROHS
5	50	RGB	IP20/IP54	5000x5x2	CE/UKCA/ROHS
10	27.8	1800-6000K	IP20/IP54/IP65H/IP65T/IP67T	5000x10x1.8	CE/UKCA/ROHS
12	71.43	1800-6000K	IP20/IP54/IP65H	5000x12x2	CE/UKCA/ROHS
12	33.3	1800-6500K	IP20/IP54	3000x12x1.8	CE/UKCA/ROHS
14.5	83.3	RGBW / 1800-6500K	IP67T	5000x14.5x5.5	CE/UKCA/ROHS
10	33.3	2200-6500K	IP20/IP54	15000x10x2	CE/UKCA/ROHS
10	8.33	1800-6000K	IP20/IP54/IP65H	5000x10x1.2	CE/UKCA/ROHS
10	33.33	2200-6500K	IP20/IP54	5000x10x1.2	CE/UKCA/ROHS
10	33.3	2200-6500K	IP20/IP54	5000x10x1.2	CE/UKCA/ROHS
10	29.4	2700-5000K	IP20/IP54/IP65H	5000x10x1.4	CE/UKCA/ROHS
10	50	2200-4000K	IP20/IP54/IP65H	5000x10x1.4	CE/UKCA/ROHS



FONDATION LOUISVUITTON - L'OBSERVATOIRE INTERNATIONAL





STRIP

PURE CRI 99	10
SUN FULL SPECTRUM	11
ULTRACRI	14
ULTRACRI COB	<?>
SLIM 4	16
SLIM 5	17
REGULAR	18
REGULAR MINICUT	19
SLIM 5 ULTRA EFFICIENCY 90	20
SLIM 5 ULTRA EFFICIENCY 96	21
ULTRA EFFICIENCY 90	22
ULTRA EFFICIENCY 96	23
ULTRA OUTPUT 90	24
ULTRA OUTPUT 95	25
SLIM 5 DYNAMIC WHITE	26
DYNAMIC WHITE COB	27
DYNAMIC WHITE	28
DYNAMIC WHITE ULTRA OUTPUT	29
DIM TO WARM	30
RGB	31
SLIM 5 RGB	32
RGB+W	33
RGB+2W	34
PIXEL WHITE	35
PIXEL TRIPLE WHITE	36
PIXEL RGB	37
PIXEL RGBW	38
DISTANCE	39
DISTANCE COB	40
DISTANCE ULTRA UE90	41
DISTANCE ULTRA UE96	42
COB SAUNA	43
COB SAUNA RGBW	44
SNAKE	45
WINE PROTECT	47

PURE CRI99

Ultimate performance ledstrip CRI99
Ruban très haute performance IRC99
A4199



Temperature de couleur CCT
2200K - 2700K - 3000K - 4000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | 99(+/-1) - R9>95

Rendement lumineux Luminous Efficacy (@4000K)
> 88 lm/w

Puissance & nombre de led Power & number of Led
13 w/m | 26 w/m & 140 leds/m

Coupe Cutting unit
50 mm

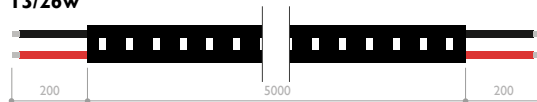
Dimensions Dimensions
5000 x 10 x 1.4 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

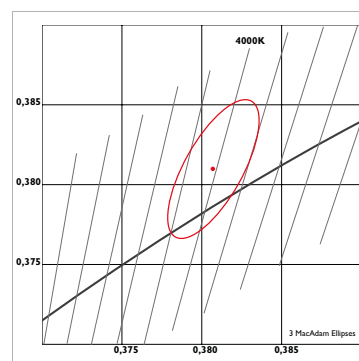
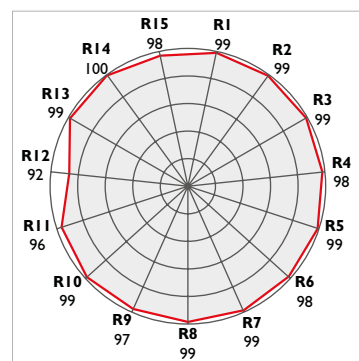
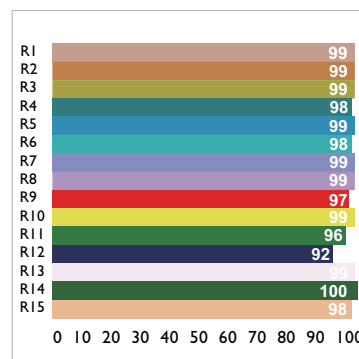
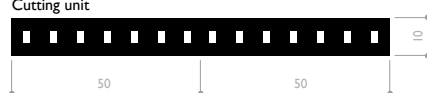
Température d'utilisation Ambient temp.
- 10°C / + 40°C



13/26w



Cutting unit



Power & number leds/m

26 w/m & 140 leds/m
13 w/m & 140 leds/m
(custom power/m & leds/m on request)

CCT & luminous flux/m

	13w/m	26w/m	
2200K	930 lm	1700 lm	922
2700K	1020 lm	1860 lm	927
3000K	1080 lm	1950 lm	930
4000K	1140 lm	2070 lm	940

IP Rating

IP20
IP54 (Wet indoor)
IP65H (Semi outdoor)
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming
Dali
Dmx
Dimming 0/1-10V
Casambi

A4199.26.140.940.IP20.DALI

26.140
13.140

IP20
IP54
IP65H

HF
DALI
DMX
D10
CSB

ULTRA CRI

High performance ledstrip CRI between 97 and 98
Ruban led haute performance IRC compris entre 97 et 98
A4101



Temperature de couleur CCT

1800K - 2200K - 2400K
2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >97

Rendement lumineux Luminous Efficacy (@4000K)

80 lm/w @10-20w/m | 120 lm/w @23w/m

Puissance & nombre de led Power & number of Led

23 w/m & 240 leds/m | 20 w/m - 10 w/m & 120 leds/m

Coupe Cutting unit

33.3mm (@ 23w/m) - 50mm (@10 & 20w/m)

Dimensions Dimensions

5000 x 10 x 1,6 mm

Tension d'alimentation & Classe isolation Input voltage & Class

24Vdc | class III

Température d'utilisation Ambient temperature

- 10°C / + 40°C



A4101.23.240.924.IP20.DALI

Power & number leds/m

23 w/m & 240 leds/m

20 w/m & 120 leds/m

10 w/m & 120 leds/m

Custom power on request

23.240

20.120

10.120

CCT & luminous flux/m

	10w/m	20w/m	23w/m	
1800K	520 lm	1040 lm	2415 lm	918
2200K	575 lm	1150 lm	2415 lm	922
2400K	595 lm	1190 lm	2530 lm	924
2700K	710 lm	1415 lm	2645 lm	927
3000K	710 lm	1415 lm	2645 lm	930
3500K	710 lm	1415 lm	2645 lm	935
4000K	755 lm	1510 lm	2780 lm	940
5000K	755 lm	1510 lm	2780 lm	950
6000K	795 lm	1590 lm	2691 lm	960

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

IP20

IP54

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

HF

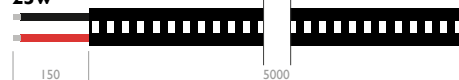
DALI

DMX

D10

CSB

23w



Cutting unit



20w



Cutting unit



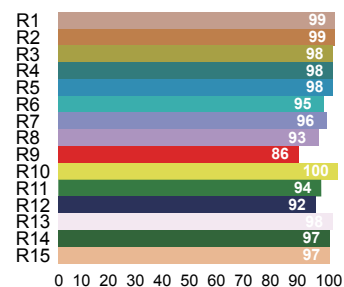
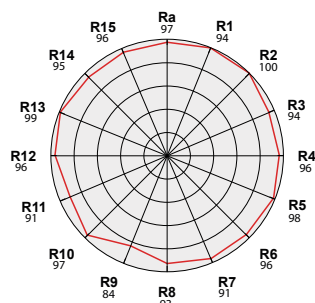
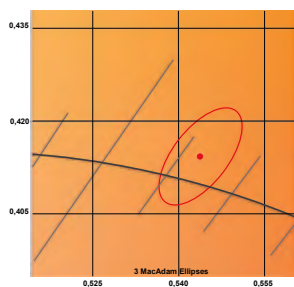
10w



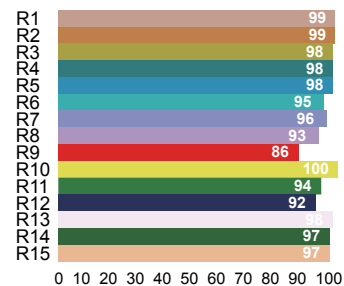
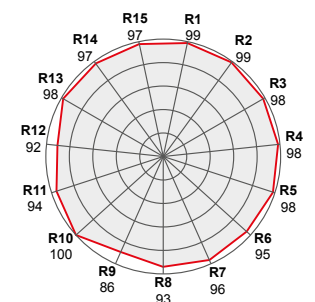
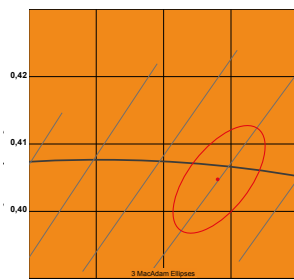
Cutting unit



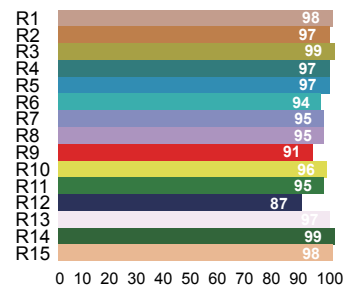
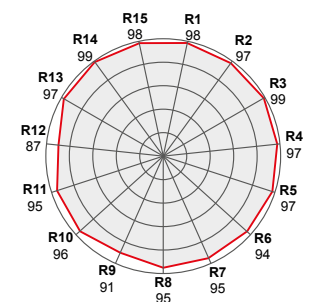
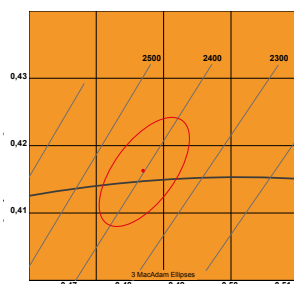
1800K | YP35 | $x = 0,5438$ $y = 0,4143$ | Ra 97 | R9 84 | CQS 95



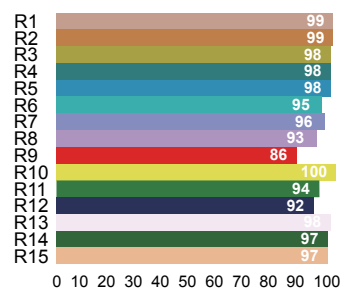
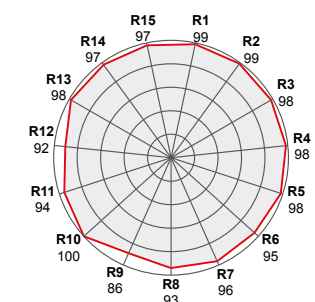
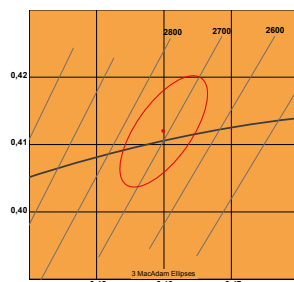
2100K | YN35 | $x = 0,516$ $y = 0,414$ | Ra 97 | R9 87 | CQS 97



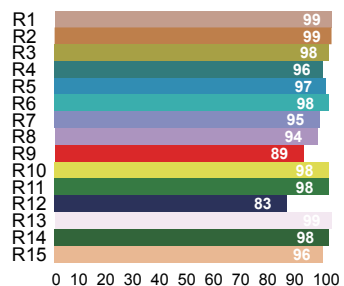
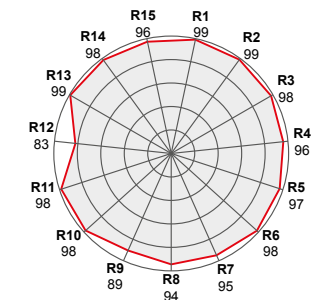
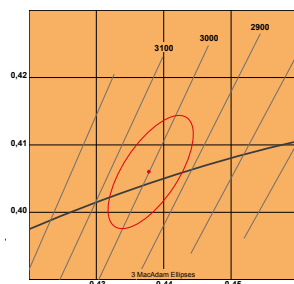
2400K | YM25 | $x = 0,487$ $y = 0,416$ | Ra 96 | R9 91 | CQS 95



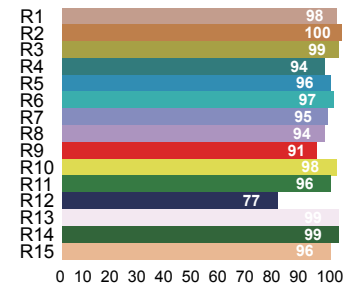
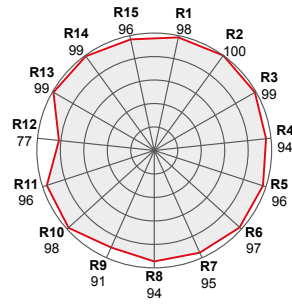
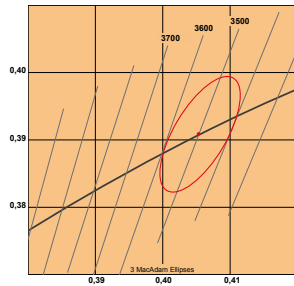
2700K | YK45 | $x = 0,460$ $y = 0,412$ | Ra 98 | R9 90 | CQS 94



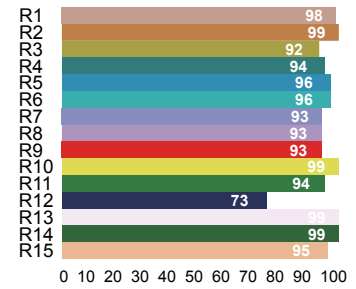
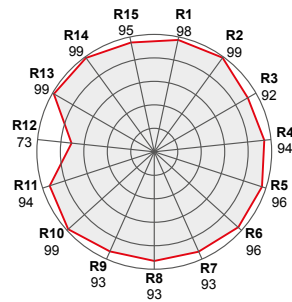
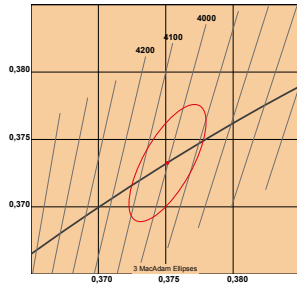
3000K | YJ65 | $x = 0,438$ $y = 0,406$ | Ra 97 | R9 90 | CQS 94



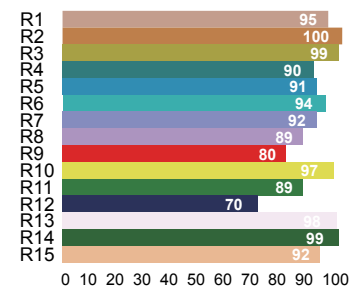
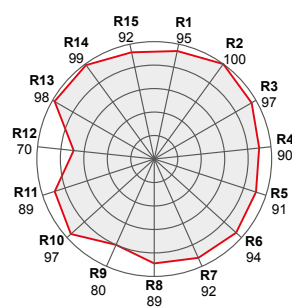
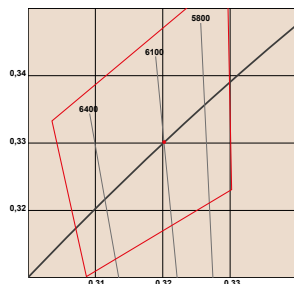
3500K | YI45 | $x = 0,405$ $y = 0,391$ | Ra 97 | R9 91 | CQS 94



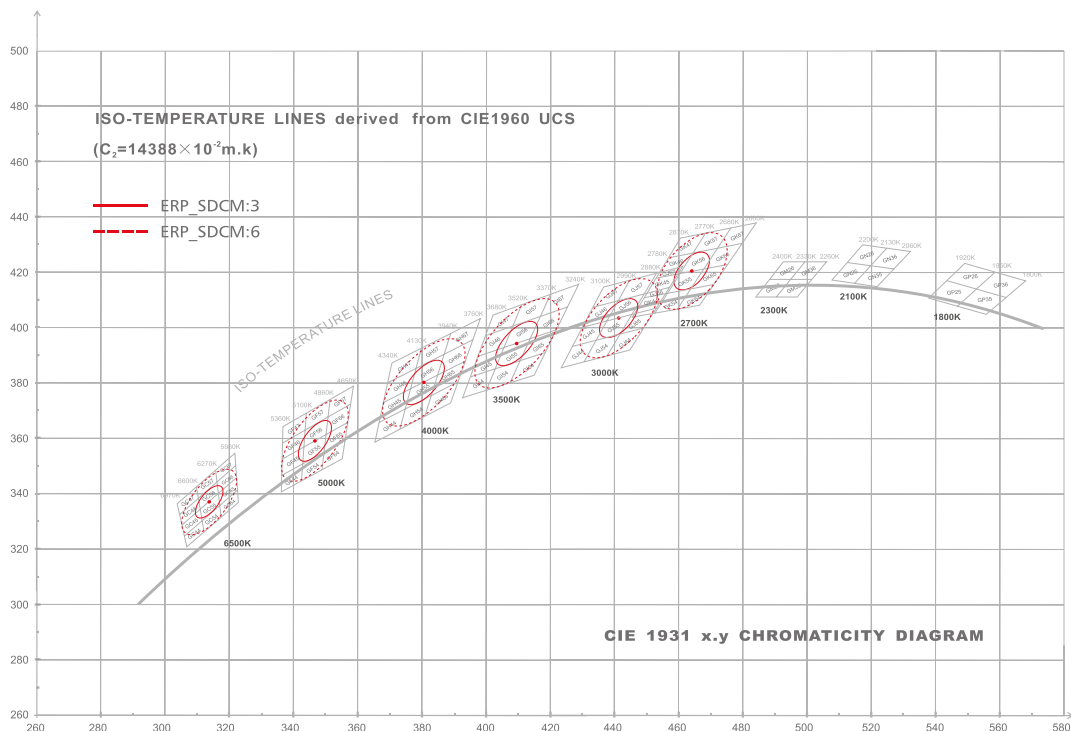
4000K | YH54 | $x = 0,380$ $y = 0,377$ | Ra 96 | R9 93 | CQS 93



6000K | YC84 | $x = 0,320$ $y = 0,320$ | Ra 94 | R9 80 | CQS 90 | ANSI C78.377A

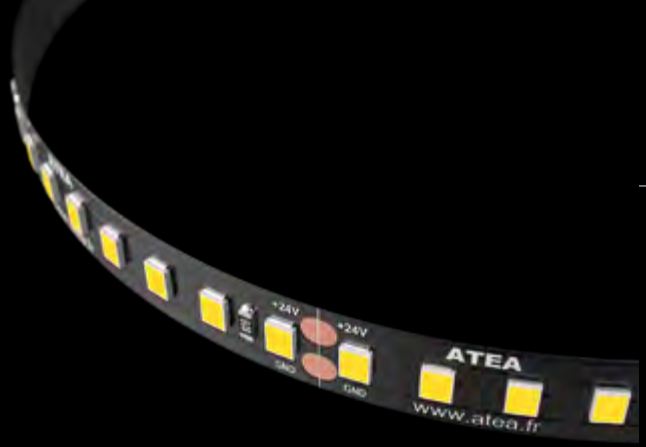


BINNING SELECTION FOR CUSTOM STRIP



FULL SUN SPECTRUM

Full sun spectrum ledstrip CRI97
Ruban avec spectre solaire complet IRC97
A4197



Temperature de couleur CCT
2700K - 3000K - 3500K - 4000K - 5000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly I >97

Rendement lumineux Luminous Efficacy (@4000K)
85 lm/w @23w - 94 lm/w @10w

Puissance & nombre de led Power & number of Led
23 w/m & 238 leds/m | 10 w/m & 238 leds/m

Coupe Cutting unit
29.4 mm

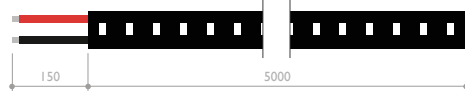
Dimensions Dimensions
5000 x 10 x 1.4 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc I class III

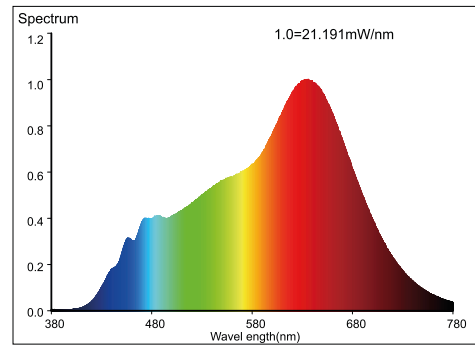
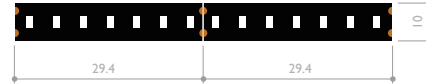
Température d'utilisation Ambient temp.
- 10°C / + 40°C



10/23w



Cutting unit



A4197.23.238.940.IP20.DALI

Power & number leds/m

23 w/m & 238 leds/m

10 w/m & 238 leds/m

Custom power on request

CCT & luminous flux/m

	10w/m	23w/m
2700K	830 lm	1770 lm
3000K	870 lm	1800 lm
3500K	890 lm	1840 lm
4000K	940 lm	1950 lm
5000K	940 lm	1950 lm

IP Rating

IP20

IP54 (Wet indoor)

IP65H (Semi outdoor)

Pour des IP supérieur, veuillez nous consulter

For higher IP ratings, please contact us.

Dimming

No dimming

Dali

Dmx

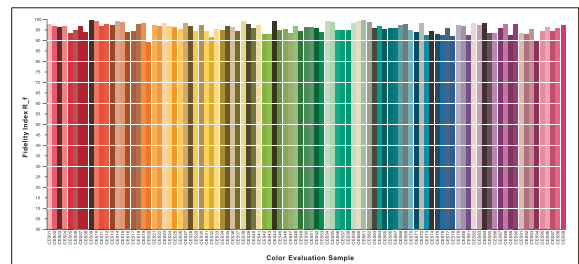
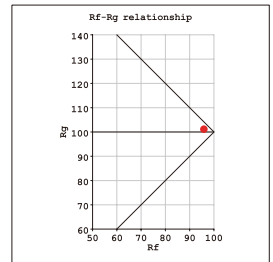
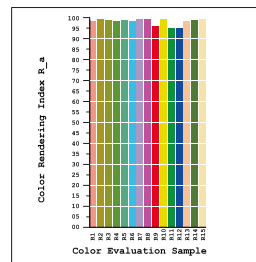
Dimming 0/1-10V

Casambi

23.238
10.238

IP20
IP54
IP65H

HF
DALI
DMX
D10
CSB



ULTRACRI COB

Uniform lighting strip without dot
Ruban avec lumière continue sans points
A4130



Temperature de couleur CCT

1800K - 2000K - 2200K - 2400K - 2700K
3000K - 3500K - 4 000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >94 | >97 for 2400K, 2700K, 3000K, 3500K

Rendement lumineux Luminous Efficacy (@4000K)

90 lm/w

Puissance & nombre de led Power & number of Led

8w/m | 10w/m | 15w/m & 480 chips/m

Coupe Cutting unit

50 mm

Dimensions Dimensions

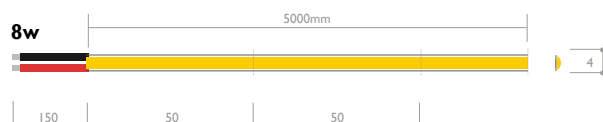
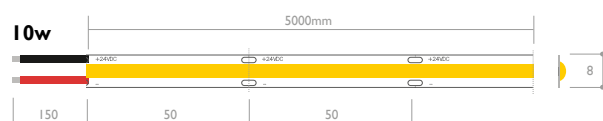
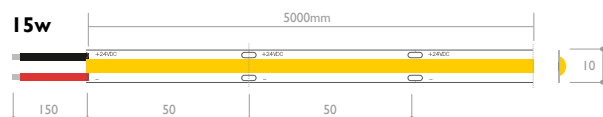
5000 x 4 x 1,5 mm | 8 x 2 mm | 10 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class

24 Vdc | class III

Température d'utilisation Ambient temperature

- 5°C / + 40°C



A4130.8.480.930.IP20.DALI

Power & number leds/m

15 w/m & 480 chips/m	15.480
10 w/m & 480 chips/m	10.480
8 w/m & 480 chips/m	8.480

CCT & luminous flux/m

	8w/m	10w/m	15w/m	
1800K	530 lm	660 lm	990 lm	918
2000K	540 lm	670 lm	1005 lm	920
2200K	580 lm	720 lm	1060 lm	922
2400K	590 lm	735 lm	1080 lm	924
2700K	610 lm	760 lm	1120 lm	927
3000K	640 lm	800 lm	1180 lm	930
3500K	685 lm	860 lm	1280 lm	935
4000K	710 lm	880 lm	1350 lm	940
5000K	715 lm	905 lm	1360 lm	950
6000K	715 lm	910 lm	1360 lm	960
6500K	720 lm	915 lm	1370 lm	965

IP Rating

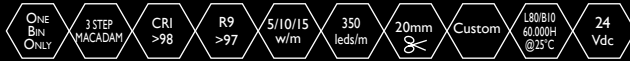
IP20	IP20
IP54 (Wet indoor)	IP54
IP65H (Semi Outdoor)	IP67H

Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1-10V	D10
Casambi	CSB

SLIM 4

Slim 4mm & 350 leds strip with CRI 98
Ruban 4 mm & 350 leds avec IRC 98
A4129



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >98 | R9>97

Rendement lumineux Luminous Efficacy (@4000K)
82 lm/w

Puissance & nombre de led Power & number of Led
5w/m | 10w/m | 15w/m & 350 leds/m

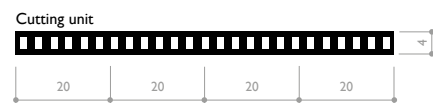
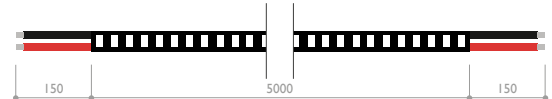
Coupe Cutting unit
20 mm

Dimensions Dimensions
5000 mm x 4 mm x 2.2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

5/10/15w



A4129.10.350.924.IP20.DALI

Power & number leds/m

5 w/m & 350 leds/m	5.350
10 w/m & 350 leds/m	10.350
15 w/m & 350 leds/m	15.350

CCT & luminous flux/m

	5w/m	10w/m	15w/m	
1800K	290 lm	580 lm	870 lm	918
2100K	320 lm	640 lm	960 lm	921
2400K	335 lm	670 lm	1005 lm	924
2700K	345 lm	690 lm	1035 lm	927
3000K	365 lm	730 lm	1095 lm	930
3500K	395 lm	790 lm	1185 lm	935
4000K	410 lm	820 lm	1230 lm	940
5000K	410 lm	820 lm	1230 lm	950
6000K	412 lm	825 lm	1240 lm	960

IP Rating

IP20

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

IP20

HF

DALI

DMX

D10

CSB

SLIM 5

5mm slim strip with CRI 98
Ruban 5mm avec IRC 98
A4110



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K
3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >98

Rendement lumineux Luminous Efficacy (@4000K)
78 lm/w

Puissance & nombre de led Power & number of Led
5 w/m | 10 w/m | 15 w/m & 180 leds/m

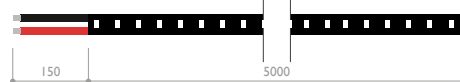
Coupe Cutting unit
33.33 mm

Dimensions Dimensions
5000 x 5 x 1.6 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

5/10/15w



Cutting unit



A4110.15.180.924.IP20.DALI

Power & number leds/m

5 w/m & 180 leds/m	5.180
10 w/m & 180 leds/m	10.180
15 w/m & 180 leds/m	15.180

Custom power on request

CCT & luminous flux/m

	5w/m	10w/m	15w/m	
1800K	260 lm	525 lm	790 lm	918
2100K	275 lm	555 lm	835 lm	921
2400K	300 lm	605 lm	910 lm	924
2700K	355 lm	715 lm	1075 lm	927
3000K	355 lm	715 lm	1075 lm	930
3500K	355 lm	715 lm	1075 lm	935
4000K	392 lm	782 lm	1175 lm	940
5000K	392 lm	782 lm	1175 lm	950
6000K	400 lm	800 lm	1205 lm	960

IP Rating

IP20	IP20
IP54	IP54

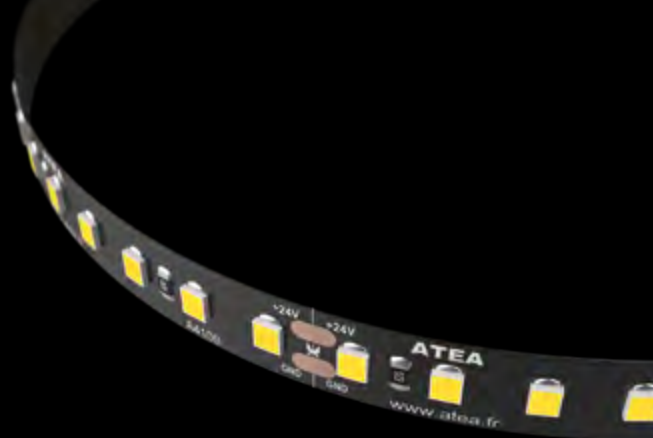
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1-10V	D10
Casambi	CSB

REGULAR

CRI93 strip with latest LED generation
Ruban CRI93 de dernière génération
A4109



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | 93 (+/-2) - R9>75

Rendement lumineux Luminous Efficacy (@4000K)
>100 lm/w

Puissance & nombre de led Power & number of Led
12/24 w/m & 120 leds/m / 24 w/m & 240 leds/m

Coupe Cutting unit
25 mm (240leds/m) / 50 mm (120leds/m)

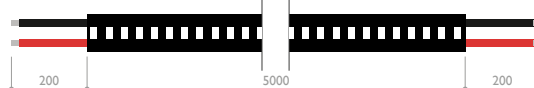
Dimensions Dimensions
5000 x 10 x 2,2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

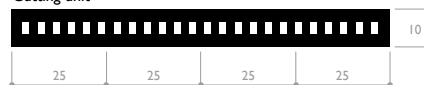
Température d'utilisation Ambient temperature
- 10°C / + 40°C



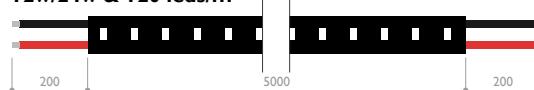
24w & 240 leds/m



Cutting unit



12w/24w & 120 leds/m



Cutting unit



A4109.24.240.927.IP20.DALI

Power & number leds/m

24 w/m & 240 leds/m	24.240
24 w/m & 120 leds/m	24.120
12 w/m & 120 leds/m	12.120

Custom power on request

CCT & luminous flux/m

	12w/m 120leds/m	24w/m 120leds/m	24w/m 240leds/m	
1800K	810 lm	1620 lm	1800 lm	918
2100K	830 lm	1660 lm	1835 lm	921
2400K	935 lm	1870 lm	2085 lm	924
2700K	1070 lm	2135 lm	2210 lm	927
3000K	1080 lm	2155 lm	2310 lm	930
3500K	1140 lm	2280 lm	2450 lm	935
4000K	1175 lm	2350 lm	2524 lm	940
5000K	1150 lm	2300 lm	2500 lm	950
6000K	1135 lm	2270 lm	2490 lm	960

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65H (Semi outdoor or Wet indoor)	IP65H

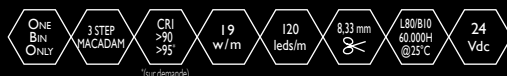
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1-10V	D10
Casambi	CSB

REGULAR V2 MINI CUT

MiniCut strip with latest LED generation
Ruban LED de dernière génération mini sécabilité
A4159



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly I >90 (>95 on request)

Rendement lumineux Luminous Efficacy (@4000K)
152 lm/w

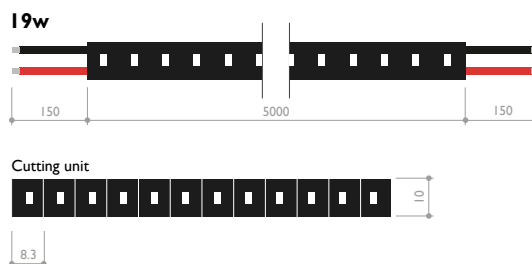
Puissance & nombre de led Power & number of Led
19 w/m & 120 leds/m

Coupe Cutting unit
8.33 mm

Dimensions Dimensions
5000 x 10 x 1.2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc I class III

Température d'utilisation Ambient temperature
- 20°C / + 45°C



A4159.19.120.927.IP20.DALI

Power & number leds/m
19 w/m & 120 leds/m

CCT & luminous flux/m

	19w/m	
1800K	2650 lm	918
2100K	2680 lm	921
2400K	2700 lm	924
2700K	2717 lm	927
3000K	2736 lm	930
3500K	2831 lm	935
4000K	2888 lm	940
5000K	2875 lm	950
6000K	2869 lm	960

IP Rating

IP20
IP54 (Wet indoor)
IP65H (Semi outdoor)
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming
Dali
Dmx
Dimming 0/1-10V
Casambi

19.120

918
921
924
927
930
935
940
950
960

IP20
IP54
IP65H

HF
DALI
DMX
DI0
CSB

SLIM 5 ULTRA EFFICIENCY 90

5mm Slim strip Ultra Efficiency CRI 90
Ruban Ultra Efficiency 5mm IRC 90
A4114



Temperature de couleur CCT

1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K)
183 lm/w

Puissance & nombre de led Power & number of Led
14.4 w/m & 208 leds/m

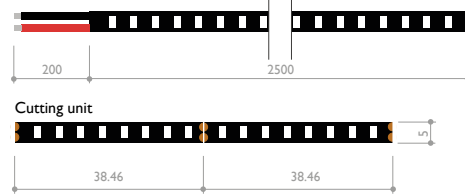
Coupe Cutting unit
38.46 mm

Dimensions Dimensions
2500 x 5 x 1.8 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

14.4w



A4114.15.208.918.IP20.DALI

Power & number leds/m

14.4 w/m & 208 leds/m
Custom power on request

CCT & luminous flux/m

	14.4w/m	
1800K	2110 lm	918
2100K	2160 lm	921
2400K	2240 lm	924
2700K	2375 lm	927
3000K	2500 lm	930
3500K	2500 lm	935
4000K	2635 lm	940
5000K	2560 lm	950
6000K	2530 lm	960
6500K	2500 lm	965

IP Rating

IP20
IP54
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming
Dali
Dmx
Dimming 0/1-10V
Casambi

15.208

918
921
924
927
930
935
940
950
960
965

IP20
IP54

HF
DALI
DMX
DI0
CSB

SLIM 5 ULTRA EFFICIENCY 96

5mm Slim strip Ultra Efficiency CRI 96
Ruban Ultra Efficiency 5mm IRC 96
A4115



Temperature de couleur CCT

1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >96

Rendement lumineux Luminous Efficacy (@4000K)

169 lm/w

Puissance & nombre de led Power & number of Led

14.4 w/m & 208 leds/m

Coupe Cutting unit

38.46 mm

Dimensions Dimensions

2500 x 5 x 1.8 mm

Tension d'alimentation & Classe isolation Input voltage & Class

24Vdc | class III

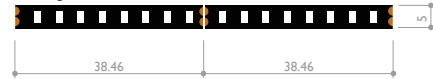
Température d'utilisation Ambient temperature

- 10°C / + 40°C

14.4w



Cutting unit



A4115.15.208.930.IP20.DALI

Power & number leds/m

14.4 w/m & 208 leds/m

Custom power on request

CCT & luminous flux/m

	14.4w/m
1800K	1950 lm
2100K	2000 lm
2400K	2075 lm
2700K	2000 lm
3000K	2320 lm
3500K	2320 lm
4000K	2440 lm
5000K	2370 lm
6000K	2370 lm
6500K	2320 lm

IP Rating

IP20

IP54

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

15.208

918

921

924

927

930

935

940

950

960

965

IP20

IP54

HF

DALI

DMX

D10

CSB

ULTRA EFFICIENCY 90

Linear strip with high efficiency >180 lm/w and CRI90

Ruban haute efficacité >180 lm/w et IRC90

A4190



Temperature de couleur CCT

2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K) >180 lm/w

Puissance & nombre de led Power & number of Led 21.6 w/m | 15 w/m | 10w/m & 240 leds/m

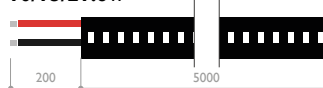
Coupe Cutting unit 33.33 mm

Dimensions Dimensions 5000 x 10 x 1.2 mm

Tension d'alimentation & Classe isolation Input voltage & Class 24Vdc | class III

Température d'utilisation Ambient temperature - 10°C / + 40°C

10/15/21.6w



Cutting unit



A4190.22.240.927.IP20.DALI

Power & number leds/m

21.6 w/m & 240 leds/m

15 w/m & 240 leds/m

10 w/m & 240 leds/m

Custom power on request

22.240

15.240

10.240

CCT & luminous flux/m

	10w/lm	15w/lm	21.6wlm	
2200K	1026 lm	2215 lm	3190 lm	922
2400K	1063 lm	2295 lm	3305 lm	924
2700K	1126 lm	2431 lm	3501 lm	927
3000K	1188 lm	2566 lm	3695 lm	930
3500K	1188 lm	2566 lm	3695 lm	935
4000K	1251 lm	2701 lm	3890 lm	940
5000K	1251 lm	2701 lm	3890 lm	950
6000K	1251 lm	2701 lm	3890 lm	960
6500K	1251 lm	2701 lm	3890 lm	965

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter

For higher IP ratings, please contact us.

IP20

IP54

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

HF

DALI

DMX

D10

CSB

ULTRA EFFICIENCY 96

Linear strip with high efficiency >170 lm/w and CRI96

Ruban haute efficacité >170 lm/w et IRC96

A4196



Temperature de couleur CCT

2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI OneBinOnly | >96

Rendement lumineux Luminous Efficacy (@4000K) >170 lm/w

Puissance & nombre de led Power & number of Led 21.6w/m | 15w/m | 10 w/m 240 leds/m

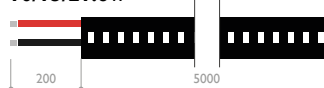
Coupe Cutting unit 33.3 mm

Dimensions Dimensions 5000 x 10 x 1.2 mm

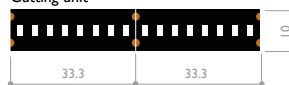
Tension d'alimentation & Classe isolation Input voltage & Class 24Vdc I class III

Température d'utilisation Ambient temperature - 10°C / + 40°C

10/15/21.6w



Cutting unit



A4196.22.240.927.IP20.DALI

Power & number leds/m

21.6 w/m & 240 leds/m

15 w/m & 160 leds/m

10 w/m & 128 leds/m

Custom power on request

22.240

15.240

10.240

CCT & luminous flux/m

10wlm 15wlm 21.6wlm

2200K 986 lm 2130 lm 3067 lm

2400K 1022 lm 2208 lm 3179 lm

2700K 1082 lm 2338 lm 3366 lm

3000K 1142 lm 2467 lm 3553 lm

3500K 1142 lm 2467 lm 3553 lm

4000K 1202 lm 2597 lm 3740 lm

5000K 1202 lm 2597 lm 3740 lm

6000K 1202 lm 2597 lm 3740 lm

6500K 1202 lm 2597 lm 3740 lm

922

924

927

930

935

940

950

960

965

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter

For higher IP ratings, please contact us.

IP20

IP54

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

HF

DALI

DMX

D10

CSB

ULTRA OUTPUT 90

Linear strip with ultra output up to 5300 lm/m & up to 165 lm/w

Ruban ultra puissant jusqu'à 5300 lm/m & jusqu'à 165 lm/w

A4116



Temperature de couleur CCT

1800K - 2100K - 2200K - 2400K - 2700K
3000K - 3500K - 4000K - 5000K - 6000K 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K)
>165 lm/w

Puissance & nombre de led Power & number of Led
32 w/m & 240 leds/m

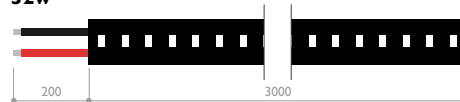
Coupe Cutting unit
33.3 mm

Dimensions Dimensions
3000 x 12 x 1,8 mm

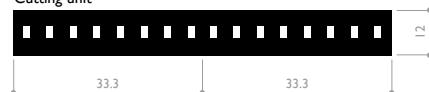
Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc | Class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

32w



Cutting unit



A4116.32.240.930.IP20.DMX

Power & number leds/m

32 w/m & 240 leds/m
Custom power on request

CCT & luminous flux/m

32w/m

1800K	>4240 lm	918
2100K	>4350 lm	921
2400K	>4500 lm	924
2700K	>4770 lm	927
3000K	>5040 lm	930
3500K	>5040 lm	935
4000K	>5300 lm	940
5000K	>5140 lm	950
6000K	>5140 lm	960
6500K	>5040 lm	965

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

IP20
IP54

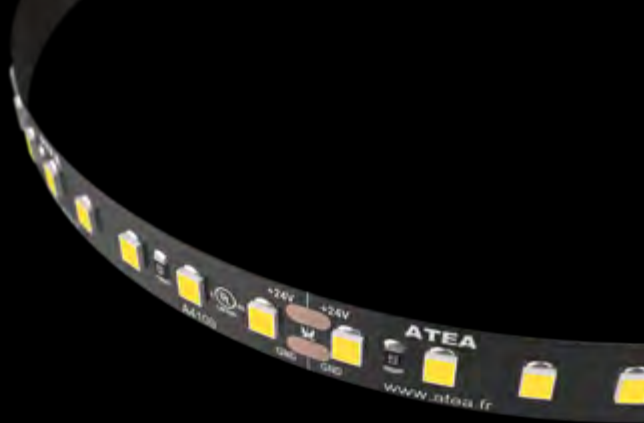
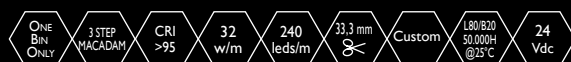
HF
DALI
DMX
D10
CSB

ULTRA OUTPUT 95

Linear strip with ultra output up to 5000 lm/m & up to 155 lm/w

Ruban ultra puissant jusqu'à 5000 lm/m & jusqu'à 155 lm/w

A4142



Temperature de couleur CCT

1800K - 2100K - 2200K - 2400K - 2700K
3000K - 3500K - 4000K - 5000K - 6000K 6500K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >95

Rendement lumineux Luminous Efficacy (@4000K)

>155 lm/w

Puissance & nombre de led Power & number of Led

32 w/m & 240 leds/m

Coupe Cutting unit

33.3 mm

Dimensions Dimensions

3000 x 12 x 1.8 mm

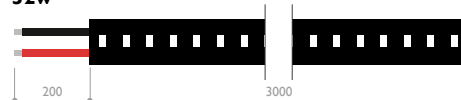
Tension d'alimentation & Classe isolation Input voltage & Class

24 Vdc | class III

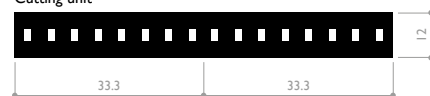
Température d'utilisation Ambient temperature

- 10°C / + 40°C

32w



Cutting unit



A4142.32.240.930.IP20.DMX

Power & number leds/m

32 w/m & 240 leds/m
Custom power on request

CCT & luminous flux/m

	32w/m
1800K	>4020 lm
2100K	>4120 lm
2400K	>4280 lm
2700K	>4530 lm
3000K	>4780 lm
3500K	>4780 lm
4000K	>5030 lm
5000K	>4880 lm
6000K	>4880 lm
6500K	>4780 lm

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming

Dali

Dmx

Dimming I to 10VDC

Casambi

32.240

918

921

924

927

930

935

940

950

960

965

IP20

IP54

HF

DALI

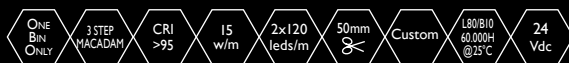
DMX

D10

CSB

SLIM 5 DYNAMIC WHITE

5mm Slim strip Ultra Efficiency DW CRI 95
Ruban Ultra Efficiency DW 5mm IRC 95
A4I35



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >95

Rendement lumineux Luminous Efficacy (@4000K)
95 lm/w

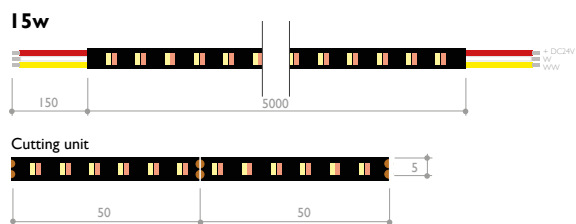
Puissance & nombre de led Power & number of Led
15 w/m & 2x120 leds/m

Coupe Cutting unit
50 mm

Dimensions Dimensions
5000 x 5 x 1.4 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C



A4I35.15.240.927.960.IP20.DALI6

Power & number leds/m
15 w/m & 240 leds/m
Custom power on request

CCT & luminous flux/m

	15w/m
1800K	600 lm
2100K	630 lm
2400K	660 lm
2700K	660 lm
3000K	675 lm
4000K	690 lm
5000K	720 lm
6000K	753 lm

For example : 2700K+6000K = 440 lm+502 lm = 942 lm

IP Rating

IP20
IP65H (Wet indoor & Semi outdoor)

Dimming

Dali DT8
Dali DT6
DMX
Casambi

15.240

918
921
924
927
930
940
950
960

IP20
IP65H

DALI8
DALI6
DMX
CSB

DYNAMIC WHITE COB

Tunable white led flex strip between 1800K & 6000K

Ruban led à blanc réglable de 1800K à 6000K

A4137



Temperature de couleur CCT

1800K - 2100K - 2400K - 2700K - 3000K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K)
>107 lm/w

Puissance & nombre de led Power & number of Led
10 w/m | 15 w/m & 576 chips/m

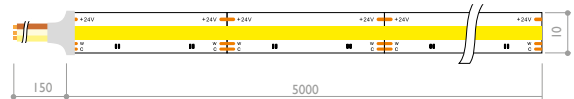
Coupe Cutting unit
27.8 mm

Dimensions Dimensions
5000 x 10 x 1.8 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temp.
- 20°C / + 50°C

10/15w



Cutting unit



A4137.15.576.918.930.IP20.DMX

Power & number leds/m

15 w/m & 576 chips/m

10 w/m & 576 chips/m

CCT & luminous flux/m

	10w/m	15w/m	
1800K	480 lm	700 lm	918
2100K	480 lm	700 lm	921
2400K	500 lm	730 lm	924
2700K	519 lm	750 lm	927
3000K	540 lm	800 lm	930
4000K	540 lm	800 lm	940
5000K	580 lm	850 lm	950
6000K	580 lm	850 lm	960
6500K	614 lm	881 lm	965

For example : 2700K+4000K 15w/m = 750 lm+800lm=1550 lm

IP Rating

IP20
IP54 (Wet indoor)
IP65H (Semi Outdoor)
IP65T
IP67T

Dimming

Dali DT6
Dali DT8
DMX
Casambi

IP20
IP54
IP65H
IP65T
IP67T

DALI6
DALI8
DMX
CSB

DYNAMIC WHITE

Tunable white led flex strip between 1800K & 6000K

Ruban led à blanc réglable de 1800K à 6000K

A4102



Temperature de couleur CCT
1800K - 2200K - 2400K - 2700K - 3000K
3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >97

Rendement lumineux Luminous Efficacy (@4000K)
110 lm/w

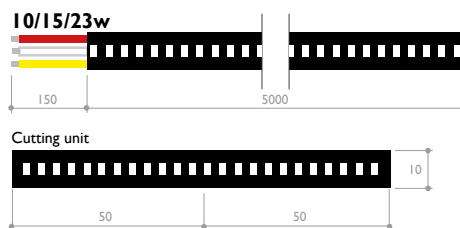
Puissance & nombre de led Power & number of Led
10 w/m & 240 leds/m | 15 w/m & 240 leds/m | 23 w/m & 240 leds/m

Coupe Cutting unit
50 mm

Dimensions Dimensions
5000 x 10 x 1.4 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C



A4102.23.240.927.940.IP20.DALI6

Power & number leds/m

23 w/m & 240 leds/m
15 w/m & 240 leds/m
10 w/m & 240 leds/m

Custom power on request

CCT & luminous flux/m

	10w/m	15w/m	23w/m	
1800K	325 lm	465 lm	850 lm	918
2200K	360 lm	515 lm	920 lm	922
2400K	375 lm	540 lm	985 lm	924
2700K	445 lm	640 lm	1150 lm	927
3000K	445 lm	640 lm	1200 lm	930
3500K	445 lm	640 lm	1200 lm	935
4000K	475 lm	680 lm	1230 lm	940
5000K	475 lm	680 lm	1230 lm	950
6000K	500 lm	720 lm	1260 lm	960

For example : 2700K+4000K 23w/m = 1150lm+1230lm=2380lm

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter

For higher IP ratings, please contact us.

Dimming

Dali DT8

Dali DT6

DMX

Casambi

IP20
IP54

DALI8
DALI6
DMX
CSB

DYNAMIC WHITE UO

Tunable white Ultra Output Strip Led between 1800K & 6000K

Ruban led Ultra Output à blanc réglable de 1800K à 6000K

A4138



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >93

Rendement lumineux Luminous Efficacy (@1800K + 6000K)
(43w) 99 lm/w | (31w) 130 lm/w

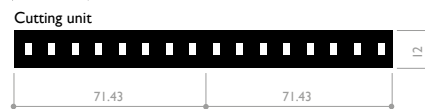
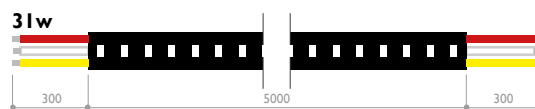
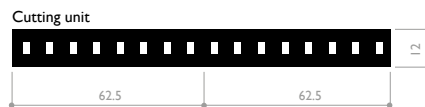
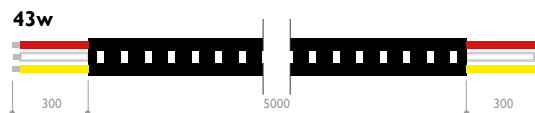
Puissance & nombre de led Power & number of Led
31 w/m & 224 (2x112) leds/m | 43 w/m & 256 (2x128) leds/m

Coupe Cutting unit
62,5 mm (@43w/m) | 71,43 mm (@31w/m)

Dimensions Dimensions
5000 x 12 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temp.
- 20°C / + 50°C



A4138.31.224.921.960.IP20.DALI6

Power & number leds/m

43 w/m & 256 leds/m

31 w/m & 224 leds/m

Custom power on request

CCT & luminous flux/m

	31w/m	43w/m	
1800K	1525 lm	1600 lm	918
2100K	1760 lm	1800 lm	921
2400K	1885 lm	1900 lm	924
2700K	2070 lm	2100 lm	927
3000K	2140 lm	2300 lm	930
4000K	2250 lm	2400 lm	940
5000K	2245 lm	2600 lm	950
6000K	2240 lm	2700 lm	960

For example : 2700K+4000K 43w/m = 2100 lm+2400 lm=4500 lm

IP Rating

IP20

IP54 (Wet indoor)

IP65H (Semi outdoor)

Pour des IP supérieur, veuillez nous consulter

For higher IP ratings, please contact us.

Dimming

Dali DT6

Dali DT8

DMX

Casambi

IP20
IP54
IP65H

DALI6
DALI8
DMX
CSB

DIM TO WARM

Strip warmer when dimmed
Ruban plus chaud avec la gradation
A4126



Temperature de couleur CCT
1800K → 3000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly I > 93 (+/-2)

Rendement lumineux Luminous Efficacy (@4000K)
82 lm/w

Puissance & nombre de led Power & number of Led
18 w/m & 2x112 leds/m

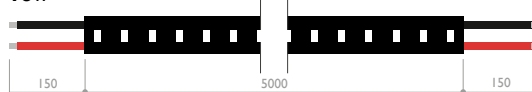
Coupe Cutting unit
100 mm

Dimensions Dimensions
5000 x 10 x 1,2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc I Class III

Température d'utilisation Ambient temperature
- 20°C / + 50°C

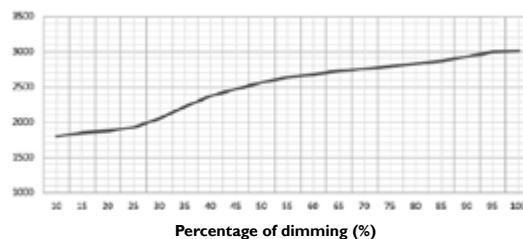
18w



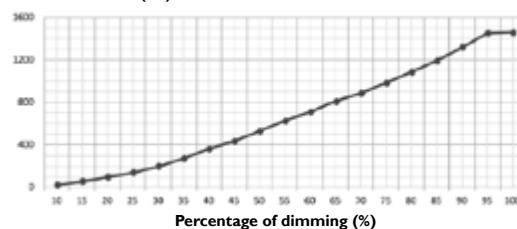
Cutting unit



CCT (K)



Luminance value (lm)



A4126.18.224.DTW.918.930.IP20.DALI6

Power & number leds/m
18 w/m & 2x112 leds/m

CCT & luminous flux/m

1800K-3000K 18w/m 1390 lm

IP Rating

IP20
IP54 (Wet indoor)
IP65H (Semi outdoor)
IP65

Dimming

Dali DT6

18.224

DTW

IP20

IP54

IP65H

IP65

DALI6

RGB

RGB strip with latest Monochip Led generation
Ruban monochip RGB de dernière génération
A4106



Couleurs RGB RGB Colors

■ R 620/625 nm | ■ G 520/525 nm | ■ B 465/470 nm

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | N/A

Rendement lumineux Luminous Efficacy (@RGB)
40/45 lm/w

Puissance & nombre de led Power & number of Led
14.4 w/m & 120 leds/m | 23 w/m & 224 leds/m

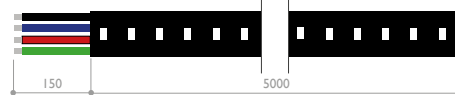
Coupe Cutting unit
(14.4w) 50 mm | (23w) 31.25 mm

Dimensions Dimensions
5000 x 12 x 2 mm (@23w/m) | 5000 x 8 x 2 mm (@23w/m)

Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

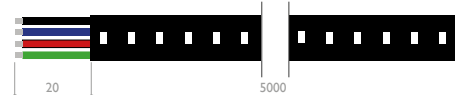
23w



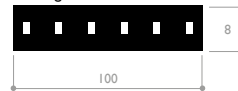
Cutting unit



14.4w



Cutting unit



A4106.23.224.RGB.IP20.CSB

Power & number leds/m

23 w/m & 224 leds/m

14.4 w/m & 120 leds/m

Custom power on request

CCT & luminous flux/m

	14.4w/m	23w/m
R	100 lm	159 lm
G	397 lm	634 lm
B	80 lm	127 lm
RGB	570 lm	1025 lm

IP Rating

IP20

IP54

IP54R

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

Dali

Dmx

Casambi

23.224
14.120

RGB

IP20
IP54
IP54R

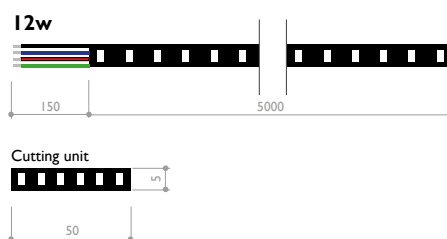
DALI
DMX
CSB

SLIM 5 RGB

RGB strip with latest Monochip LED generation
Ruban monochip RGB de dernière génération
A4136



Couleur Color	
■ R 620/625 nm	■ G 530/535 nm ■ B 470/475 nm
Precision de couleur & IRC Color consistency & CRI	
OneBinOnly N/A	
Rendement lumineux Luminous Efficacy	
43 lm/w	
Puissance & nombre de led Power & number of Led	
12 w/m & 120 leds/m	
Coupe Cutting unit	
50 mm	
Dimensions Dimensions	
5000 x 5 x 2 mm	
Tension d'alimentation & Classe isolation Input voltage & Class	
24Vdc I class III	
Température d'utilisation Ambient temp.	
- 10°C / + 40°C	



Power & number led/sm

12 w/m & 120 leds/m
Custom power on request

CCT & luminous flux/m

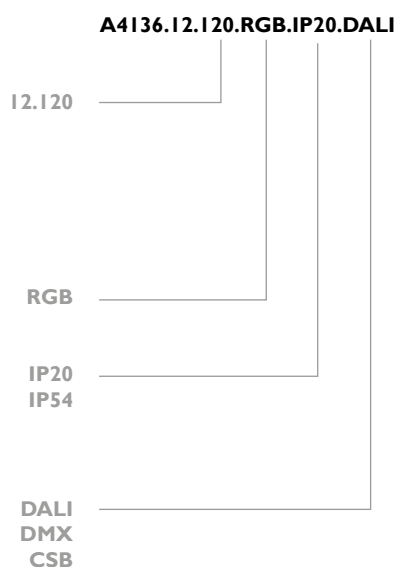
	12w/m
R	90 lm
G	358 lm
B	72 lm
RGB	515 lm

IP Rating

IP20
IP54
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

Dali
Dmx
Casambi



RGB+W

RGB+W strip with latest Led generation
Ruban RGB+W de dernière génération
A4107



Couleurs RGB RGB Colors

■ R 620/625 nm | ■ G 520/525 nm | ■ B 465/470 nm

Temperature de couleur White CCT

1800K - 2000K - 2200K - 2300K - 2400K - 2700K
3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >97

Rendement lumineux Luminous Efficacy (@RGB+W)
53 lm/w

Puissance & nombre de led Power & number of Led
23 w/m & 2x96 leds/m

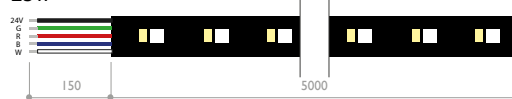
Coupe Cut
62.5 mm

Dimensions Dimensions
5000 x 12 x 2 mm

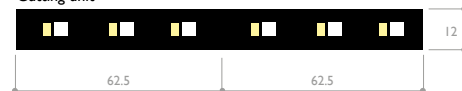
Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

23w



Cutting unit



A4107.23.192.RGBW40.IP20.DALI

Power & number leds/m

23 w/m & 2x96 leds/m

Custom power on request

CCT & luminous flux/m

23w/m
R 84lm
G 354lm
B 65lm
W 730lm
RGB+W (4000K) 1210lm

IP Rating

IP20
IP54
IP54R
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

Dali
Dmx
Casambi

RGB+W

IP20
IP54
IP54R

DALI
DMX
CSB

RGB2W

RGB2W strip with latest Led generation
Ruban RGB2W de dernière génération
A4117



Couleurs RGB RGB Colors

■ R 620/625 nm | ■ G 527/532 nm | ■ B 470/475 nm

Temperature de couleur White CCT

1800K - 2000K - 2200K - 2300K - 2400K - 2700K
3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >94

Rendement lumineux Luminous Efficacy (@RGBW+2W)

50 lm/w

Puissance & nombre de led Power & number of Led

23 w/m & 288 (96x3) leds/m

Coupe Cutting unit

62,5 mm

Dimensions Dimensions

5000 x 12 x 2 mm

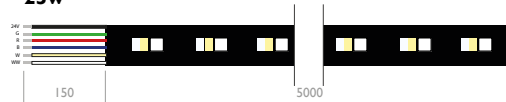
Tension d'alimentation & Classe isolation Input voltage & Class

24 Vdc | class III

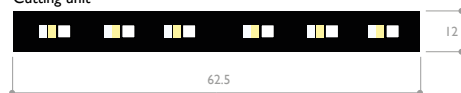
Température d'utilisation Ambient temperature

- 10°C / + 40°C

23w



Cutting unit



A4117.23.288.RGB2W2765.IP20.DALI

Power & number leds/m

23 w/m & 3x96 leds/m

Custom power on request

CCT & luminous flux/m

23w/m

R 92 lm

G 365 lm

B 74 lm

2700K 300 lm

6500K 340 lm

RGB+2W 1160 lm

IP Rating

IP20

IP54R

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

Dali

Dmx

Casambi

23.288

RGB2W2765

IP20

IP54

DALI

DMX

CSB

PIXEL WHITE

DIGITAL strip with latest LED generation
Ruban DIGITAL de dernière génération
A4119



Temperature de couleur CCT
2700K - 3000K - 4000K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K)
83 lm/w

Puissance & nombre de led Power & number of Led
14.4 w/m & 120 leds/m

Coupe Cutting unit
100 mm

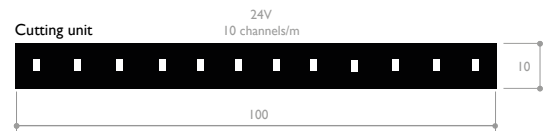
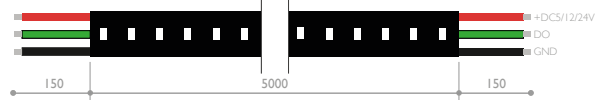
Protocol & adresses Protocol & adresses
UCSI903H & 10 pixels/m

Dimensions Dimensions
5000 x 10 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc | Class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

14.4w



Power & number leds/m
14.4 w/m & 120 leds/m

CCT & luminous flux/m

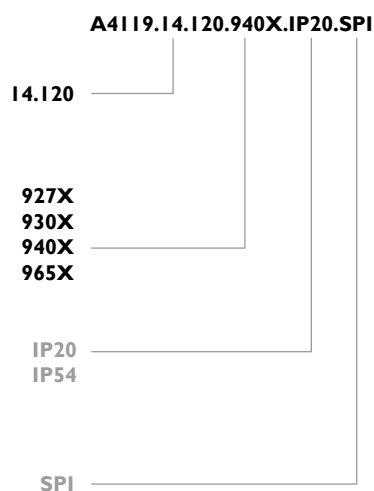
	14.4w/m
2700K	996 lm
3000K	1036 lm
4000K	1200 lm
6500K	1188 lm

IP Rating

IP20
IP54 (Wet indoor)
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

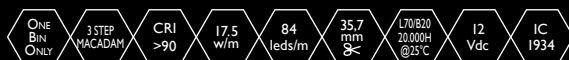
Dimming

SPI



PIXEL TRIPLE WHITE

Digital Triple White strip with latest LED generation
Ruban Digital Triple White de dernière génération
A4123



Temperature de couleur CCT
1800K - 2100K - 2400K - 2700K - 3000K
4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K)
90 lm/w

Puissance & nombre de led Power & number of Led
17,5 w/m & 84 leds/m

Coupe Cutting unit
35,7 mm

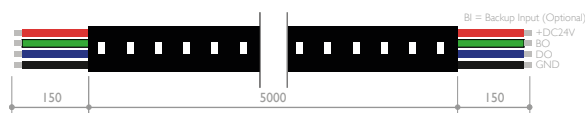
Protocol & adresses Protocol & addresses
TM1934 & 28 pixels/m

Dimensions Dimensions
5000 x 12 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
12 Vdc | Class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

17.5w



Cutting unit

18w / 84 leds / 12V



A4123.18.84.3WX.918.927.965.IP20.SPI

Power & number leds/m
17.5 w/m & 84 leds/m

CCT & luminous flux/m

17.5w/m
1800K 500 lm
2700K 540 lm
6500K 580 lm
1800K/2700K/6500K 1620 lm

IP Rating

IP20

IP54 (Wet indoor)

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

SPI

18.84

3WX

IP20

IP54

SPI

PIXEL RGB

RGB DIGITAL strip with latest Monochip LED generation
Ruban monochip RGB DIGITAL de dernière génération
A4120



Couleurs RGB RGB Colors

■ R 620/625 nm | ■ G 520/525 nm | ■ B 465/470 nm

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | N/A

Puissance lumineuse Luminous output (@RGB)
268 lm/m (5v) | 514 lm/m (12v/24v)

Puissance & nombre de led Power & number of Led
10.6 w/m (5v) | 14.4 w/m (12v/24v) & 60 leds/m

Coupe Cutting unit
16.7 mm (5v) | 50 mm (12v) | 100 mm (24v)

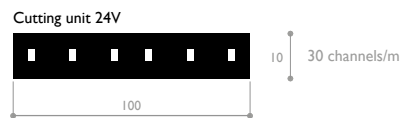
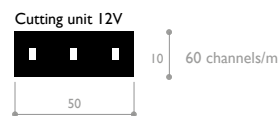
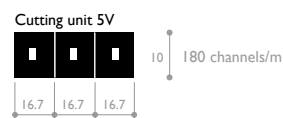
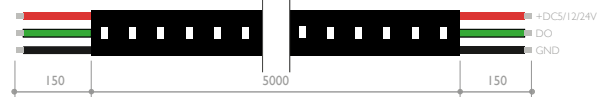
Protocol & adresses Protocol & addresses
SK6812 & 60 pixels/m (5v)
UCS1903H & 20 pixels/m (12v) | 10 pixels/m (24v)

Dimensions Dimensions
5000 x 10 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc | Class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

10.6w (5v) /14.4w (12/24v)



Power & number leds/m

10.6 w/m & 60 leds/m & 5V
14.4 w/m & 60 leds/m & 12V
14.4 w/m & 60 leds/m & 24V

CCT & luminous flux/m

	5V	12V/24V
R	59 lm	94 lm
G	178 lm	364 lm
B	45 lm	75 lm
RGB	268 lm	514 lm

IP Rating

IP20
IP54 (Wet indoor)
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

SPI

A4120.14.60.12V.RGBX.IP20.SPI

11.60.5V
14.60.12V
14.60.24V

RGBX

IP20
IP54

SPI

PIXEL RGBW

RGBW DIGITAL strip with latest Monochip LED generation
Ruban RGBW DIGITAL avec monochip de dernière génération
A4124



Couleurs RGB RGB Colors

■ R 620/625 nm | ■ G 520/525 nm | ■ B 465/470 nm

Temperature de couleur CCT

2700K - 3000K - 4000K - 6500K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >82

Rendement lumineux Luminous Efficacy (@RGBW4000K)

655 lm/m (5v) | 758 lm/m (12v/24v)

Puissance & nombre de led Power & number of Led

12w/m (5v) | 18w/m (12v/24v) & 60 leds/m

Coupe Cutting unit

16.7mm (5v) | 50mm (12v) | 100mm (24v)

Protocol & adresses Protocol & adresses

SPI SK6812 & 60 pixels/m (5v)
UCS2904B & 20 pixels/m (12v) | 10 pixels/m (24v)

Dimensions Dimensions

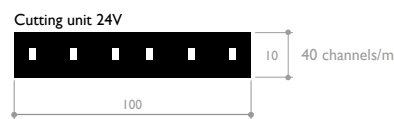
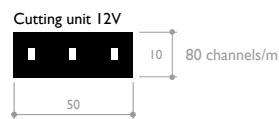
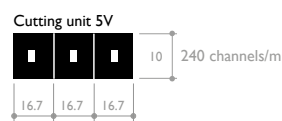
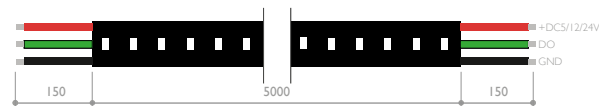
5000 x 10 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class

5/12/24 Vdc | Class III

Température d'utilisation Ambient temperature

- 10°C / + 40°C



A4124.12.60.5V.RGBW40X.IP20.SPI

Power & Voltage & number leds/m

12 w/m & 60leds/m & 5V
18 w/m & 60leds/m & 12V
18 w/m & 60leds/m & 24V

12.60.5V
18.60.12V
18.60.24V

CCT & luminous flux/m

	5V	12V/24V
R	47 lm	101 lm
G	171 lm	259 lm
B	49 lm	77 lm
W(4000K)	403 lm	341 lm
RGBW	655 lm	758 lm

RGBWX

IP Rating

IP20
IP54 (Wet indoor)
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

IP20
IP54

Dimming

SPI

SPI

DISTANCE

Linear strip up to 50m by one end powered
Ruban LED de longueur jusqu'à 50m
A412I



Temperature de couleur CCT

1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K) 102 to 107 lm/w

Puissance & nombre de led Power & number of Led

4,5 w/m & 78 leds/m (48V) | 7,2 w/m & 90 leds/m (36V) | 8,5 w/m & 60 leds/m (24V)

Coupe Cutting unit

166,7 mm (48V) | 100 mm (36V & 24V)

Dimensions Dimensions

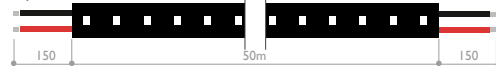
50m x 10 x 1,2 mm (48V) | 30m x 12 x 1,2 mm (36V) | 20m x 12 x 1,2 mm (24V)

Tension d'alimentation & Classe isolation Input voltage & Class 48/36/24 Vdc | Class III

Température d'utilisation Ambient temperature - 20°C / + 50°C



4,5w & 48v



Cutting unit



7,2w & 36v



Cutting unit



8,5w & 24v



Cutting unit



A412I.5.78.48V.930.IP20.DALI

Power & number leds/m

4,5 w/m & 78 leds/m & 48V

7,2 w/m & 90 leds/m & 36V

8,5 w/m & 60 leds/m & 24V

Custom (5 to 15W)

5.78.48V

7.90.36V

9.60.24V

CCT & luminous flux/m

4.5w/m(48v) 7.2w/m(36v) 8.5w/m(24v)

2700K 424 lm 688 lm 770 lm 927

3000K 430 lm 700 lm 780 lm 930

4000K 468 lm 767 lm 870 lm 940

6000K 495 lm 810 lm 915 lm 960

IP Rating

IP20

IP54 (Wet indoor)

IP65H (semi outdoor)

Pour des IP supérieur, veuillez nous consulter

For higher IP ratings, please contact us.

IP20

IP54

IP65H

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

HF

DALI

DMX

D10

CSB

DISTANCE COB

Uniform lighting strip up to 15m by one end powered
Ruban à lumière continue de longueur jusqu'à 15m
A4144



Temperature de couleur CCT
2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@4000K)
105 lm/w

Puissance & nombre de led Power & number of Led
10 w/m & 480 leds/m

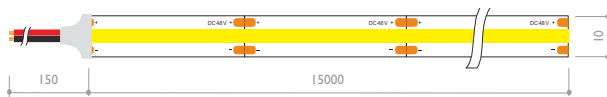
Coupe Cutting unit
33.3mm

Dimensions Dimensions
15000 x 10 x 2 mm

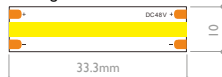
Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temp.
- 20°C / + 50°C

10w



Cutting unit



A4144.10.480.930.IP20.DALI

Power & number leds/m
10 w/m & 480 leds/m

CCT & luminous flux/m

	10w/m
2200K	680 lm
2400K	750 lm
2700K	830 lm
3000K	930 lm
3500K	1000 lm
4000K	1050 lm
5000K	1000 lm
6500K	950 lm

IP Rating

IP20
IP54 (Wet indoor)
Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

No dimming
Dali
Dmx
Dimming 0/1-10V
Casambi

10.480

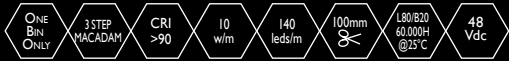
922
924
927
930
935
940
950
965

IP20
IP54

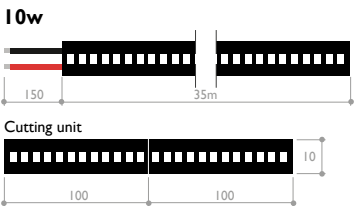
HF
DALI
DMX
D10
CSB

DISTANCE ULTRA EFFICIENCY 90

Linear strip high efficiency CRI90 up to 35m one end powered
Ruban LED haute efficacité IRC90 de longueur jusqu'à 35m
A4127



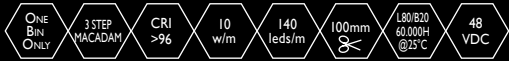
Temperature de couleur CCT	
1800K - 2100K - 2300K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K - 6500K	
Precision de couleur & IRC	Color consistency & CRI
OneBinOnly >90	
Rendement lumineux	Luminous Efficacy (@4000K)
125 lm/w	
Puissance & nombre de led	Power & number of Led
10 w/m & 140 leds/m	
Coupe Cutting unit	
100 mm	
Dimensions Dimensions	
35000 x 10 x 1,2 mm	
Tension d'alimentation & Classe isolation	
Input voltage & Class	
48 Vdc Class III	
Température d'utilisation	
Ambiant temperature	
- 10°C / + 40°C	



A4127.10.140.930.IP20.DALI		
Power & number leds/m	10.140	
10 w/m & 140 leds/m		
Custom power on request (5 to 15W)		
CCT & luminous flux/m		
1800K	1000 lm	918
2100K	1050 lm	921
2300K	1100 lm	923
2700K	1150 lm	927
3000K	1200 lm	930
3500K	1200 lm	935
4000K	1250 lm	940
5000K	1250 lm	950
6000K	1250 lm	960
6500K	1250 lm	965
IP Rating		
IP20	IP20	
IP54 (Wet indoor)	IP54	
IP65H	IP65H	
Pour des IP supérieur, veuillez nous consulter		
For higher IP ratings, please contact us.		
Dimming		
No dimming	HF	
Dali	DALI	
Dmx	DMX	
Dimming 0/1-10V	D10	
Casambi	CSB	

DISTANCE ULTRA EFFICIENCY 96

Linear strip high efficiency CRI96 up to 35m one end powered
Ruban LED haute efficacité IRC96 de longueur jusqu'à 35m
A4128



Temperature de couleur CCT

1800K - 2100K - 2300K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K - 6500K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | >96

Rendement lumineux Luminous Efficacy (@4000K)
105 lm/w

Puissance & nombre de led Power & number of Led
10 w/m & 140 leds/m

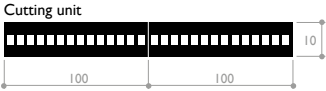
Coupe Cutting unit
100 mm

Dimensions Dimensions
35000 x 10 x 1,2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
48 Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

10w



A4128.10.140.930.IP20.DALI

Power & number leds/m
10 w/m & 140 leds/m
Custom power on request (5 to 15W)

CCT & luminous flux/m

1800K	800 lm	918
2100K	850 lm	921
2300K	900 lm	923
2700K	950 lm	927
3000K	1000 lm	930
3500K	1000 lm	935
4000K	1050 lm	940
5000K	1050 lm	950
6000K	1050 lm	960
6500K	1050 lm	965

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65H (semi indoor)	IP65H

Pour des IP supérieur, veuillez nous consulter
For higher IP ratings, please contact us.

Dimming

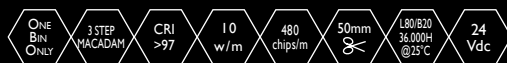
No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1-10V	D10
Casambi	CSB

COB SAUNA

Uniform lighting strip IP67 for Sauna room 105°C

Ruban à lumière continue IP67 pour Sauna 105°C

A413I



Temperature de couleur CCT

1800K - 2100K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI

OneBinOnly | >97

Rendement lumineux Luminous Efficacy (@4000K)

98 lm/w

Puissance & nombre de led Power & number of Led

10 w/m & 480 chips/m

Coupe Cutting unit

50 mm

Dimensions Dimensions

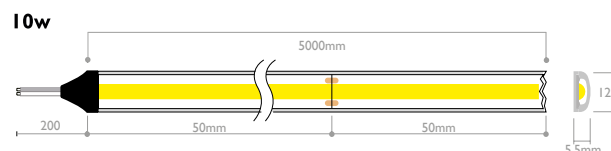
5000 x 12 x 5.5 mm

Tension d'alimentation & Classe isolation Input voltage & Class

24 Vdc | class III

Température d'utilisation Ambient temperature

- 10°C / + 105°C



A413I.10.480.927.IP67T.HF

Power & number leds/m

10 w/m & 480 chips/m

CCT & luminous flux/m

	10w/m
1800K	730 lm
2100K	800 lm
2400K	820 lm
2700K	840 lm
3000K	890 lm
3500K	950 lm
4000K	980 lm
5000K	980 lm
6000K	970 lm

IP Rating

IP67T

Dimming

No dimming

Dali

Dmx

Dimming 0/1-10V

Casambi

10.480

918

921

924

927

930

935

940

950

960

IP67T

HF

DALI

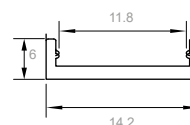
DMX

D10

CSB



A413I.Profile
Silicone Clip



A413I.Profile
PC Profiles

COB SAUNA RGBW

Uniform lighting strip IP67 for Sauna room 105°C
Ruban à lumière continue IP67 pour Sauna 105°C
A4143



Couleurs RGB RGB Colors

■ R 620/625 nm | ■ G 520/525 nm | ■ B 465/470 nm

Temperature de couleur CCT

1800K - 2000K - 2200K - 2400K - 2700K - 3000K
3500K - 4000K - 5000K - 6000K - 6500K

Indice de Rendu de Couleur IRC Color Rendering CRI

OneBinOnly | >90

Rendement lumineux Luminous Efficacy (@RGB+W)

36 lm/w

Puissance & nombre de led Power & number of Led

10 w/m | 15 w/m & 1680 chips/m

Coupe Cutting unit

83,3 mm

Dimensions Dimensions

5000 x 14,5 x 5,5 mm

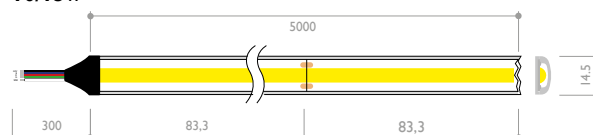
Tension d'alimentation & Classe isolation Input voltage & Class

24Vdc | class III

Température d'utilisation Ambient temp.

- 10°C / + 105°C

10/15w



A4143.10.1680.RGBW.IP67T.CSB

Power & number leds/m

10 w/m & 1680 chips/m

15 w/m & 1680 chips/m

CCT & luminous flux/m

	10w/m	15w/m
R	47 lm	75 lm
G	137 lm	195 lm
B	35 lm	60 lm
W	150 lm	232 lm
RGBW	350 lm	540 lm

IP Rating

IP67T

Dimming

Dali
Dmx
Casambi

10.1680

15.1680

RGBW

IP67T

DALI
DMX
CSB

SNAKE

Angle bendable ledstrip for custom shape lighting applications
Ruban led à courber dans différentes directions
A4105



Temperature de couleur CCT

1800K - 2200K - 2400K - 2700K - 3000K - 3500K - 4000K - 5000K - 6000K

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | 97

Rendement lumineux Luminous Efficacy (@4000K)
70 lm/w (@12w/m) - 81 lm/w (@4.8w/m)

Puissance & nombre de led Power & number of Led
4,8 w/m | 12 w/m & 60 leds/m

Coupe Cutting unit
100 mm

Dimensions Dimensions
5000 x 6 x 1.2 mm

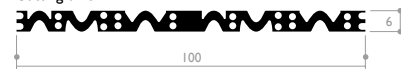
Tension d'alimentation & Classe isolation Input voltage & Class
24Vdc | class III

Température d'utilisation Ambient temperature
- 20°C / + 40°C

4.8 / 12 w



Cutting unit



A4105.5.60.924.IP20.DALI

Power & number leds/m
4.8 w/m & 60 leds/m
12 w/m & 60 leds/m

CCT & luminous flux/m

	4.8w/m	12w/m	
1800K	250 lm	700 lm	918
2200K	270 lm	700 lm	922
2400K	300 lm	720 lm	924
2700K	360 lm	780 lm	927
3000K	360 lm	780 lm	930
3500K	360 lm	800 lm	935
4000K	390 lm	840 lm	940
5000K	390 lm	840 lm	950
6000K	400 lm	890 lm	960

IP Rating

IP20	IP20
IP54	IP54

Dimming

No dimming	HF
Dali	DALI
Dmx	DMX
Dimming 0/1-10V	D10
Casambi	CSB



WINE PROTECT

LED strip for wine cave
Ruban LED pour Cave à vins
A4104



Temperature de couleur CCT
585-590 nm

Precision de couleur & IRC Color consistency & CRI
OneBinOnly | N/A

Rendement lumineux Luminous Efficacy (@4000K)
22 lm/w

Puissance & nombre de led Power & number of Led
24 w/m & 120 leds/m

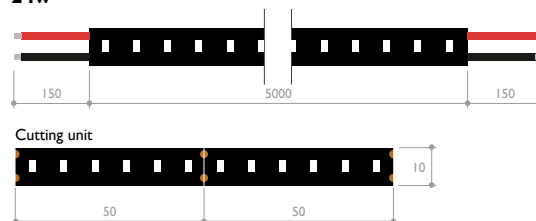
Coupe Cutting unit
50 mm

Dimensions Dimensions
5000 x 10 x 2 mm

Tension d'alimentation & Classe isolation Input voltage & Class
24 Vdc | class III

Température d'utilisation Ambient temperature
- 10°C / + 40°C

24w



A4104.24.120.WP.IP20.DALI

Power & number leds/m
24 w/m & 120 leds/m
(custom power/m & leds/m on request)

CCT & luminous flux/m
585-590 nm 520 lm

IP Rating
IP20
IP65H (Semi Outdoor or Wet Indoor)

Dimming
No dimming
Dali
Dmx
Dimming 0/1-10V
Casambi

24.120

WP

IP20
IP65H

HF
DALI
DMX
D10
CSB



PENINSULA HOTEL PARIS - FISHER MARANTZ STONE

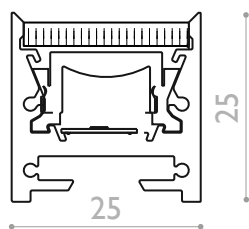




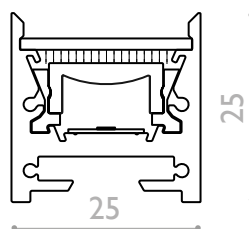
PROFILES

ALPHA MINI HONEYCOMB	60	TRIO	85
ALPHA MINI MICROLOUVER	61	ASTRI	86
CAMPUS	62	ASTRI MINI	87
CAMPUS HIGH	63	CAMPUS MINI	88
CAMPUS HIGH HONEYCOMB	64	COBE H MINI	89
CAMPUS HIGH MICROLOUVER	65	CORNER MINI	90
CAMPUS TILT	66	COVA	91
COBE H	67	LITTLE	92
COBE H HONEYCOMB	68	ORUS	93
COBE H MICROLOUVER	69	STICK MINI	94
TOTEM MINI	70	TITAN	95
TOTEM XL	71	UBIS	96
ALPHA	72	ALPHA T	97
ALPHA XL	73	BELINI	98
GARLI	74	BELINI XL	99
MONDO	75	COBET	100
SAXO	76	COBET TILT	101
ROMULUS XL	77	SAXO T	102
ROMULUS	78	SOLO	103
ROMULUS MINI	79	SOLO OPTI	104
ROMULUS SLIM	80	FLEX	105
ANGEL	81	OLYMPE XL	106
ANGEL MINI	82	ORION	107
CORNER	83	ORION MINI	108
SOFIA	84		

A3965H
Alpha Mini HoneyComb
(P.60)

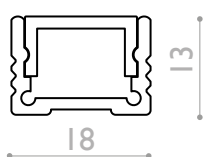


A3965L
Alpha Mini Microlouver
(P.61)

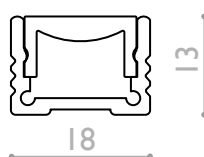


A3960 Campus
(P.62)

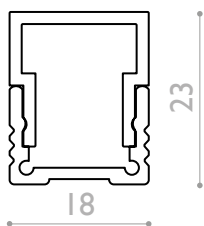
Opal/Frosted/Night & Day



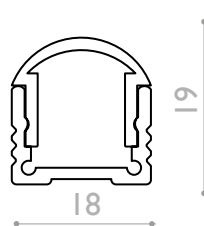
Frost 10/15/30/60°



High Opal

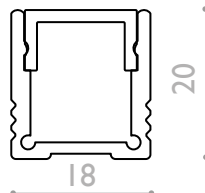


Opal semi-circular

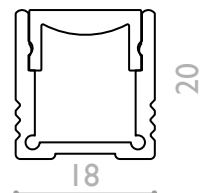


A3961 Campus High
(P.63)

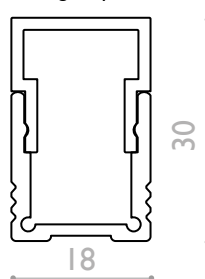
Opal/Frosted/Night & Day



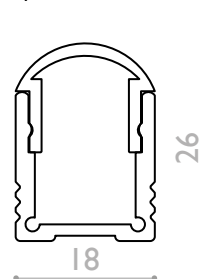
Frost 15 / 30 / 60°



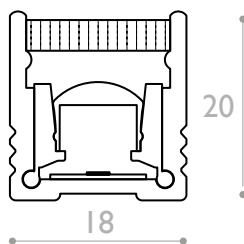
High Opal



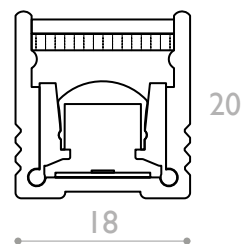
Opal semi-circular



A3961H
Campus High Honeycomb
(P.64)

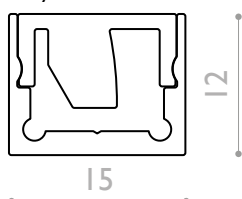


A3961L
Campus High Microlouver
(P.65)

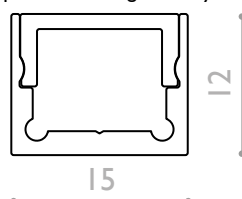


A3969 Campus TILT
(P.66)

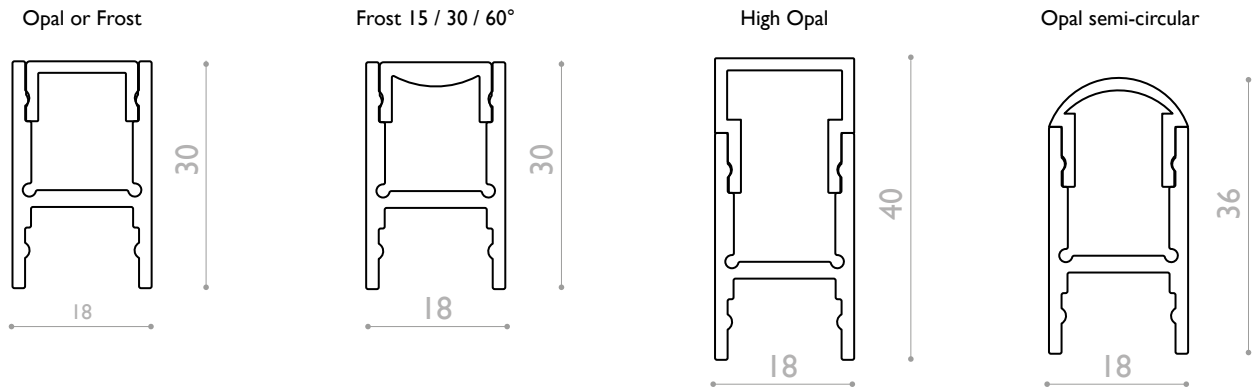
Asymetric 20x62°



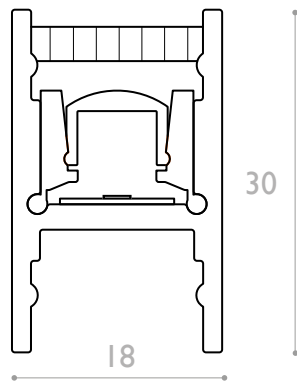
Opal/Frosted/Night & Day



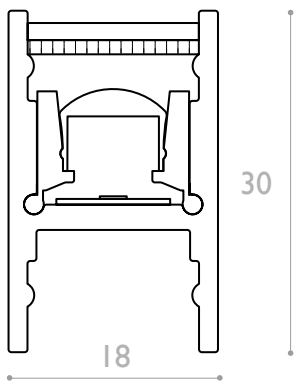
A3962 Cobe H
(P.67)



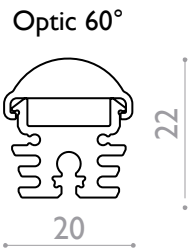
A3962H Cobe Honeycomb
(P.68)



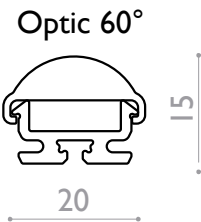
A3962L Cobe H Microlouver
(P.69)



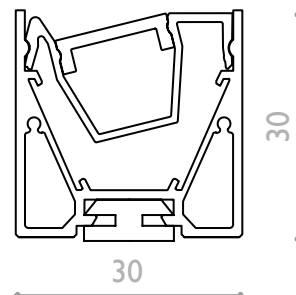
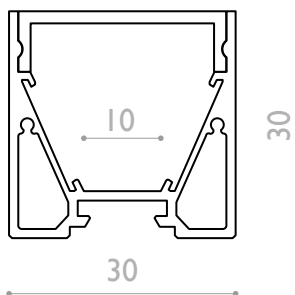
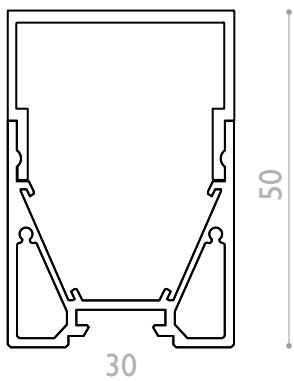
A3950 Totem XL
(P.71)



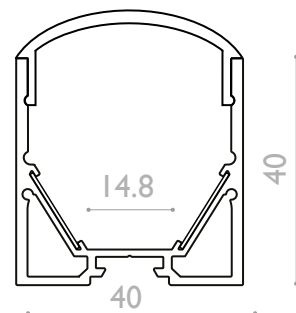
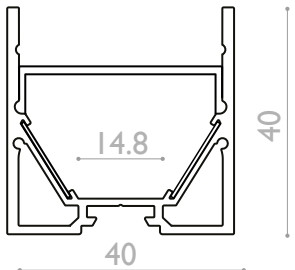
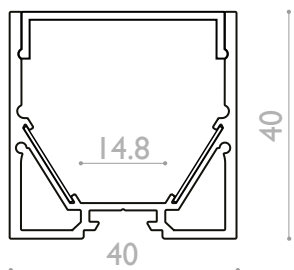
A3952 Totem Mini
(P.70)



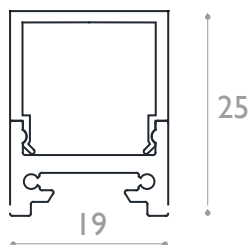
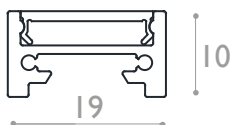
A3971 Alpha
(P.72)



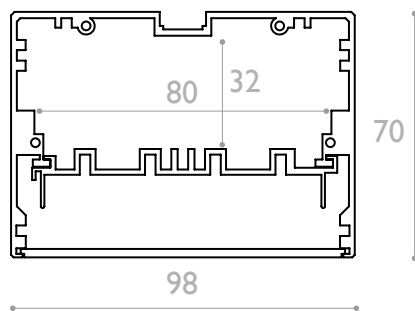
A3979 ALPHA XL
(P.73)



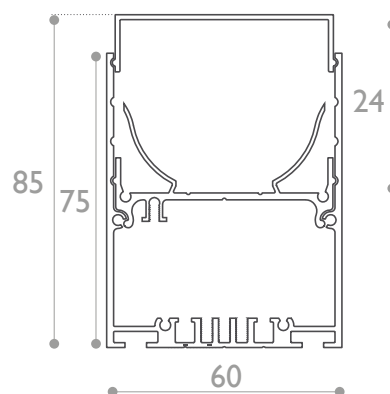
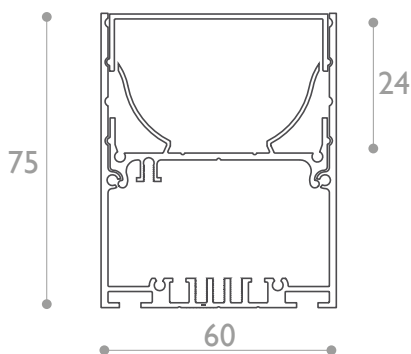
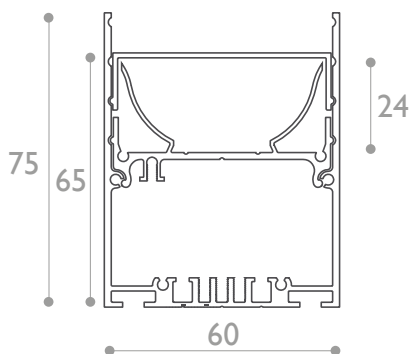
A3945 Garli
(P.74)



A39201 MONDO
(P.75)



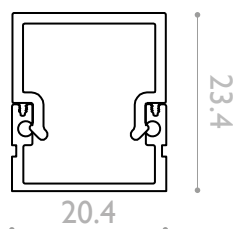
A3921 SAXO
(P.76)



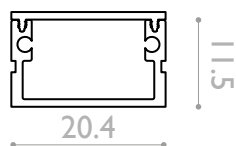
A39104 Romulus XL

(P.77)

Frosted Square/Nigh & Day Square

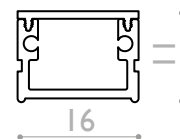


Opal/Frosted/Night & Day

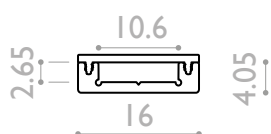
**A39105 Romulus**

(P.78)

Opal/Frosted/Night & Day

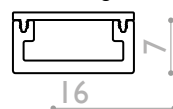
**A39106 Romulus Slim**

(P.80)

**A39107 Romulus Mini**

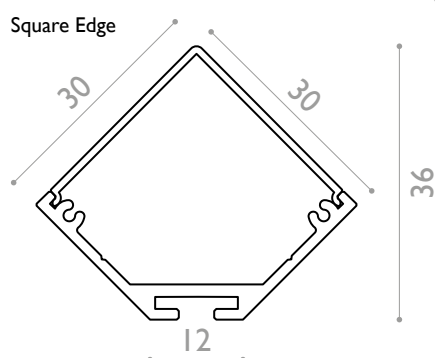
(P.79)

Opal/Frosted/Night & Day

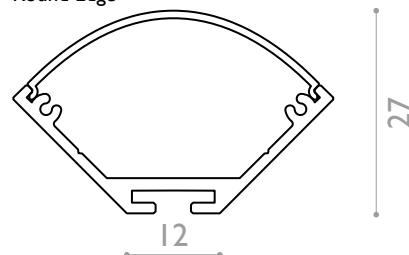
**CORNER****A3949 Angel**

(P.81)

Square Edge

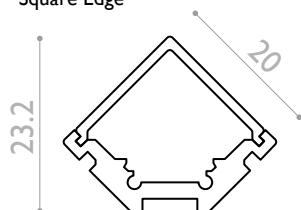


Round Edge

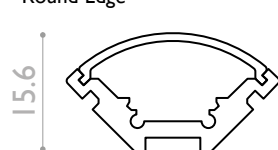
**A3951 Angel Mini**

(P.82)

Square Edge

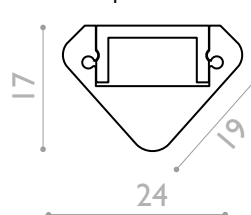


Round Edge

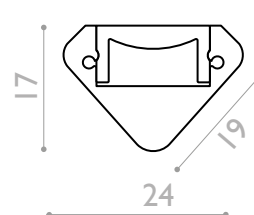
**A3967 Trio**

(P.85)

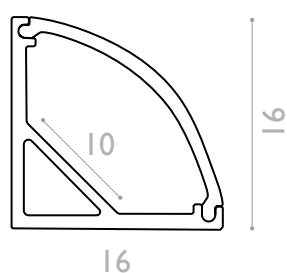
Opal/Frosted



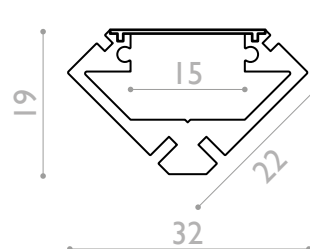
Frost 10/15/30/60°

**A39137 Corner**

(P.83)

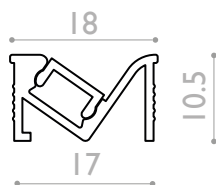
**A39133 Sofia**

(P.84)



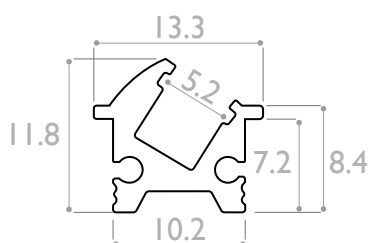
A3993 Astri

(P.86)



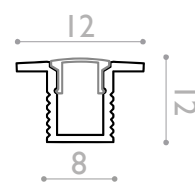
A3994 Astri Mini

(P.87)



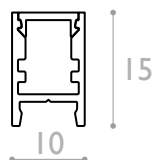
A3992 Titan

(P.95)



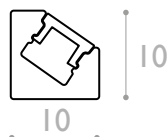
A3989 Cobe H Mini

(P.89)



A39134 Corner Mini

(P.90)



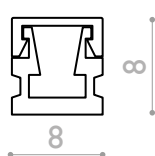
A3991 Ubis

(P.96)



A39109 Little

(P.92)



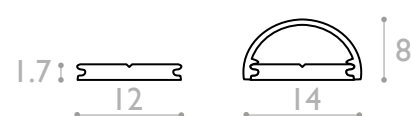
A3990 Orus

(P.93)



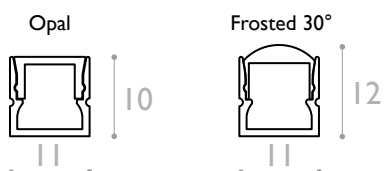
A39108 Cova

(P.91)



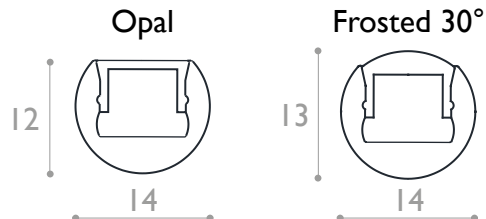
A3972 Campus Mini

(P.88)



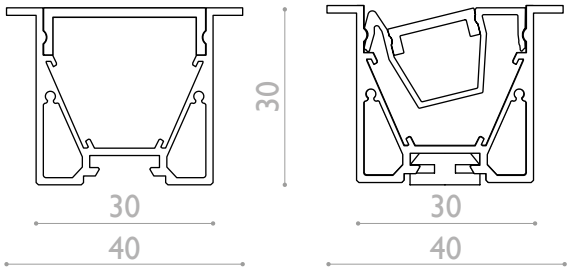
A3924 Stick Mini

P.(94)



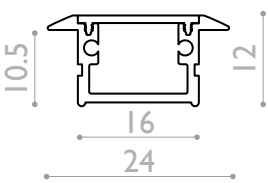
A3970 Alpha T

(P.97)



A39123 Bellini

(P.98)

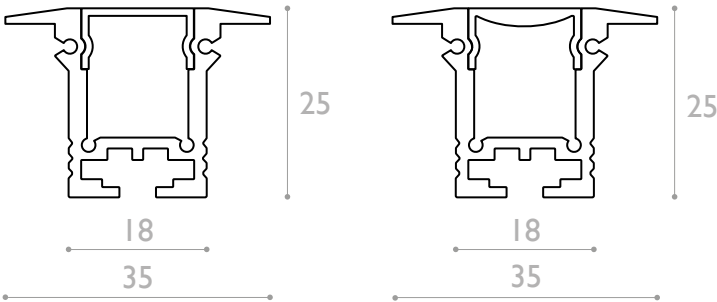


A3963 COBET

(P.100)

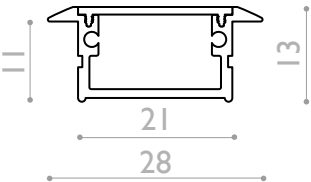
Opal/Frosted/Night & Day

Frost 15 / 30 / 60°



A39122 Bellini XL

(P.99)

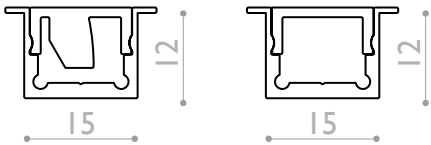


A3954 Cobe T TILT

(P.101)

Asymetric 20x62°

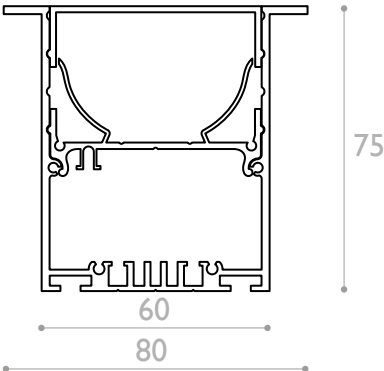
Opal/Frosted/Night & Day



A3925 Saxo T

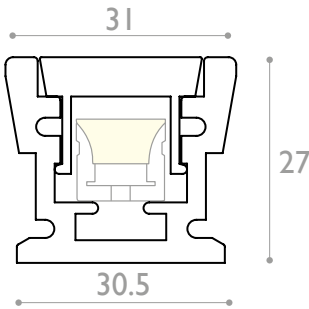
(P.102)

Opal/Frosted

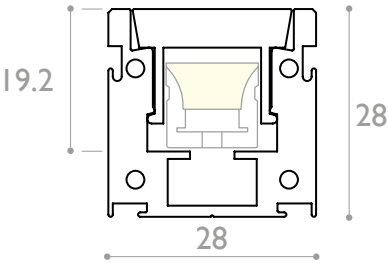




A3930 Solo
(P.103)

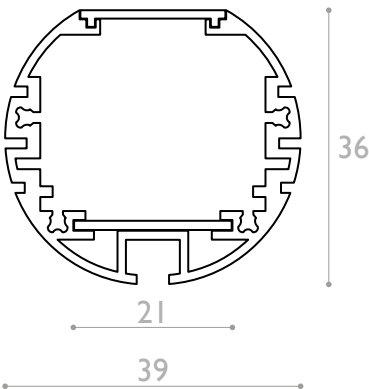


A3931 Solo Opti
(P.104)

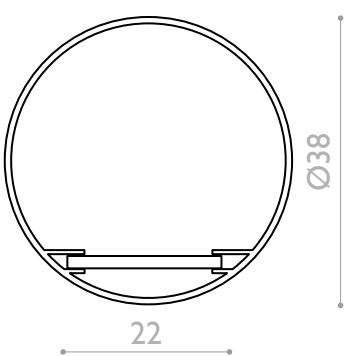


TUBE

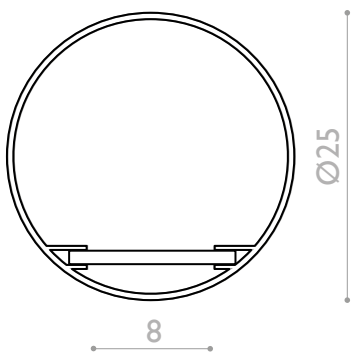
A39163 Olympe XL
(P.106)



A39165 Orion
(P.107)



A39167 Orion Mini
(P.108)



OTHER PRODUCT

A3953 Flex
(P.105)



ALPHA MINI HONEYCOMB

Profile with optic and honeycomb
Profilé aluminium avec optique et grille nid d'abeille

A3965H



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 10 mm

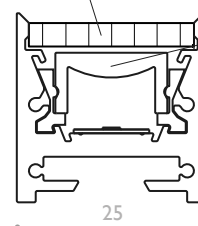
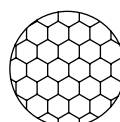
Dimensions **Dimensions**
25 x 25 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 150 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

HONEYCOMB OPTIC
UGR<19



Optic 10°/15°/30°/60°



A3965H.WX.IP20.00.HC30

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4138	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCR
Ultra CRI COB 10	A4130	COB10 I
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	RAL

Cover & Optic

HoneyComb + Frost 10° PMMA 22%	HC10
HoneyComb + Frost 15° PMMA 22%	HC15
HoneyComb + Frost 30° PMMA 22%	HC30
HoneyComb + Frost 60° PMMA 22%	HC60



A3965.SUS
Suspension kit



A3965.CLP
Fixed clip



A3965.MAG
Fixing magnet

ALPHA MINI MICROLOUVER

Profile with optic and micro louver
Profilé aluminium avec optique et grille basse luminance

A3965L



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 10 mm

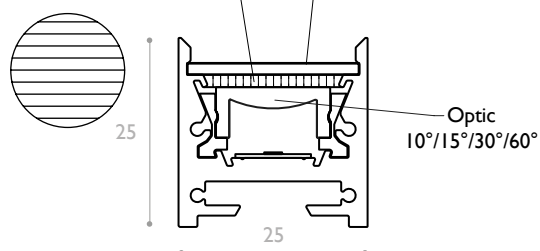
Dimensions **Dimensions**
25 x 25 mm

Longueur maximale **Max.length**
1250 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 150 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

MICRO LOUVER OPTIC **CLEAR DIFFUSER**
UGR<19



A3965L.WX.IP20.00.ML10

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4138	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

MicroLouver + Frost 10° PMMA 39%	ML10
MicroLouver + Frost 15° PMMA 39%	ML15
MicroLouver + Frost 30° PMMA 39%	ML30
MicroLouver + Frost 60° PMMA 39%	ML60



A3965.SUS
Suspension kit



A3965.CLP
Fixed clip

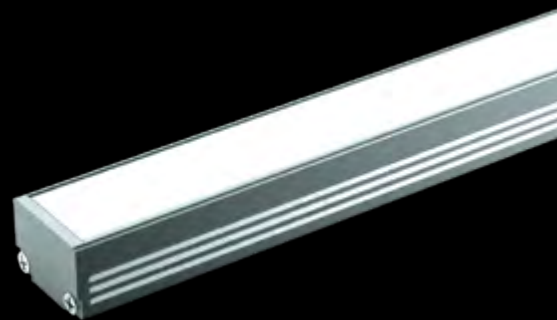


A3965.MAG
Fixing magnet

CAMPUS

Profile with range of optics
Profilé aluminium avec gamme d'optiques

A3960



Puissance & largeur max Strip Led Power & width max Strip Led
24 w/m - 12 mm

Dimensions Dimensions
18 x 13 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 130 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3960.WX.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

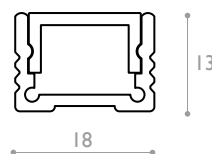
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

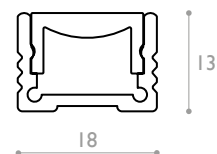
Cover & Optic

Opal PMMA	69%	OP
Opal High PMMA 180°	69%	OPH
Opal Round PMMA	69%	OPR
Opal PMMA 500Kgs	69%	OP5
Frosted PMMA	85%	FR
Night & Day PMMA	17%	ND
Frosted 10° PMMA	85%	FR10
Frosted 15° PMMA	85%	FR15
Frosted 30° PMMA	85%	FR30
Frosted 60° PMMA	85%	FR60

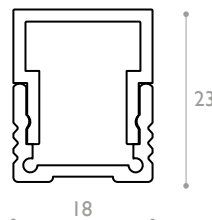
Opal/Frosted/Night & Day



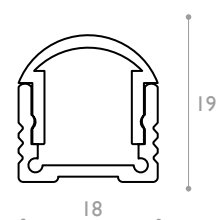
Frost 10/15/30/60°



High Opal



Opal semi-circular



A3960.CAD
Adjustable clip



A3960.CLS
Stainless steel clip



A3960.JUN
Junction clip



A3960.C45
45° tilt clip



A3960.MAG
Fixing magnet

CAMPUS HIGH

Profile with range of optics
Profilé aluminium avec gamme d'optiques

A396I



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

Dimensions **Dimensions**
18 x 20 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 70 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A396I.WX.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP65R (Outdoor resin-coated)	IP65R

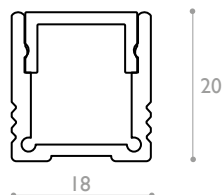
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

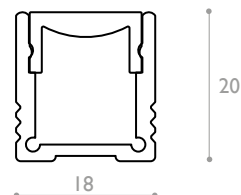
Cover & Optic

Opal PMMA	69%	OP
Opal High PMMA 180°	69%	OPH
Opal Round PMMA	69%	OPR
Opal PMMA 500Kgs	69%	OP5
Frosted PMMA	85%	FR
Night & Day PMMA	17%	ND
10° Frosted PMMA	85%	FR10
15° Frosted PMMA	85%	FR15
30° Frosted PMMA	85%	FR30
60° Frosted PMMA	85%	FR60

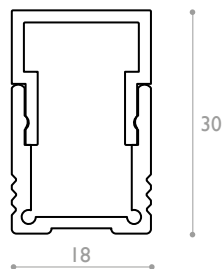
Opal/Frosted/Night & Day



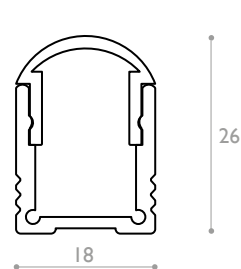
Frost 15 / 30 / 60°



High Opal



Opal semi-circular



A3960.CAD
Adjustable clip



A3960.CLS
Stainless steel clip



A3960.JUN
Junction clip



A3960.C45
45° tilt clip

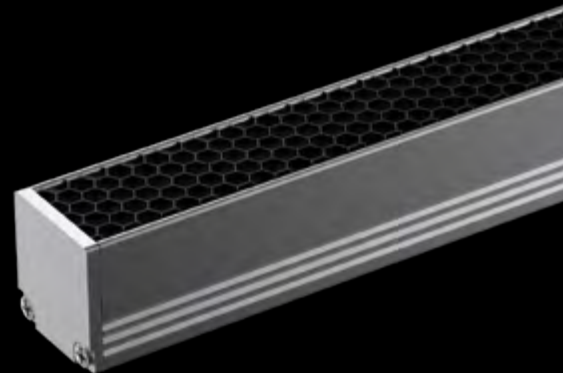


A3960.MAG
Fixing magnet

CAMPUS HIGH HONEYCOMB

Profile with optic and honeycomb
Profilé aluminium avec optique et grille nid abeille

A396IH



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

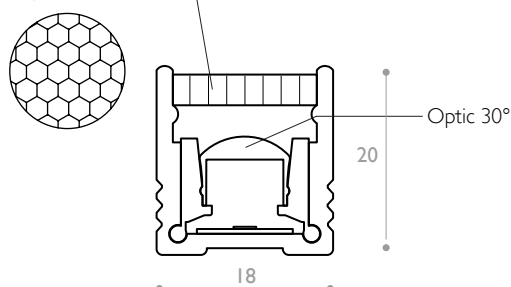
Dimensions **Dimensions**
18 x 20 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 180 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

HONEYCOMB OPTIC
UGR<19



A396IH.WX.IP20.00.HC30

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

HoneyComb + Frost 30° PMMA 22% HC30



A3960.CAD
Adjustable clip



A3960.CLS
Stainless steel clip



A3960.JUN
Junction clip



A3960.C45
45° tilt clip

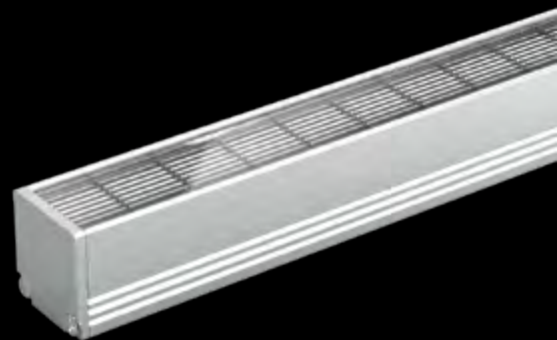


A3960.MAG
Fixing magnet

CAMPUS HIGH MICROLOUVER

Profile with optic and micro louver
Profilé aluminium avec optique et grille basse luminance

A3961L



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

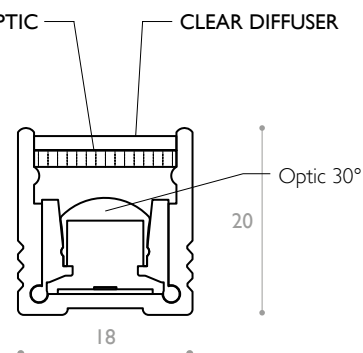
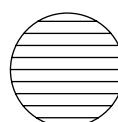
Dimensions **Dimensions**
18 x 20 mm

Longueur maximale **Max.length**
1250 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 180 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

MICRO LOUVER OPTIC
UGR<19



A3961L.WX.IP20.00.ML30

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

MicroLouver + Frost 30° PMMA 39% ML30



A3960.CAD
Adjustable clip



A3960.CLS
Stainless steel clip



A3960.JUN
Junction clip



A3960.C45
45° tilt clip



A3960.MAG
Fixing magnet

CAMPUS TILT

Profile with asymmetric optic
Profilé avec optique asymétrique

A3969



Puissance & largeur max Strip Led **Power & width max Strip Led**
24 w/m - 10 mm

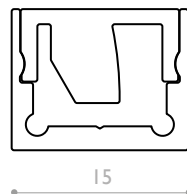
Dimensions **Dimensions**
15 x 12 mm

Longueur maximale **Max.length**
3000 mm

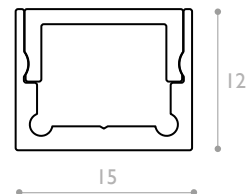
Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 130 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

Asymetric 20x62°



Opal/Frosted/Night & Day



A3969.DW.IP20.00.AS2062

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI Cob 10	A4130	COB10
Ultra CRI Cob 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

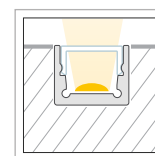
Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Frosted Asym 20x62° PMMA	85%	AS2062
Opal PMMA	69%	OP
Frosted PMMA	85%	FR
Night & Day PMMA	22%	ND



A3953.MAGT
3M magnetic tape



Installation

COBE H

Profile with range of optics
Profilé aluminium avec gamme d'optiques

A3962



Puissance & largeur max Strip Led Power & width max Strip Led
30 w/m - 12 mm

Dimensions Dimensions
18 x 30 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 70 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3962.WX.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 8	A4130	COB8
Ultra CRI COB 10	A4130	COB10
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

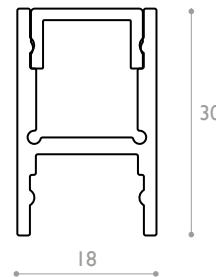
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

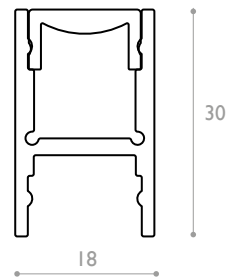
Cover & Optic

Opal PMMA	69%	OP
Opal High PMMA 180°	69%	OPH
Opal Round PMMA	69%	OPR
Opal PMMA 500Kgs	69%	OP5
Frosted PMMA	85%	FR
Night & Day PMMA	17%	ND
Frosted 10° PMMA	85%	FR10
Frosted 15° PMMA	85%	FR15
Frosted 30° PMMA	85%	FR30
Frosted 60° PMMA	85%	FR60

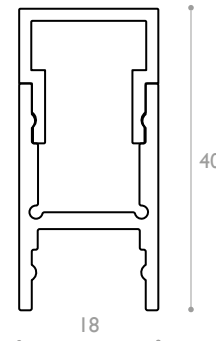
Opal/Frosted/Night&Day



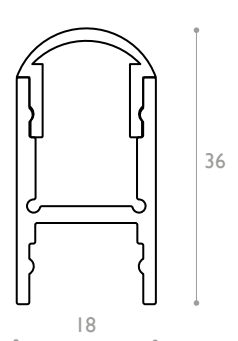
Frost 10 / 30 / 60°



High Opal



Opal semi-circular



A3962.CLI
Fixed clip



A3962.SUS
Suspension kit

COBE HONEYCOMB

Profile with optic and honeycomb
Profilé aluminium avec optique et grille nid abeille

A3962H



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

Dimensions **Dimensions**
18 x 30 mm

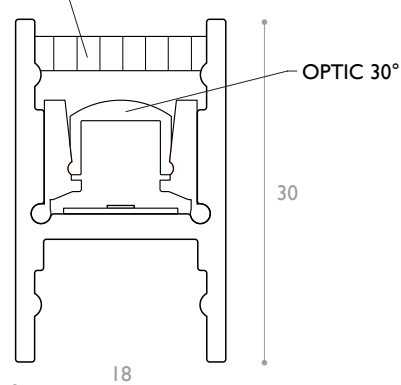
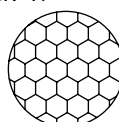
Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 180 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



HONEY COMB OPTIC
UGR<19



A3962H.WX.IP20.00.HC30

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

HoneyComb + Frost 30° PMMA 22% **HC30**



A3962.CLI
Fixed clip



A3962.SUS
Suspension kit

COBE H MICROLOUVER

Profile with optic and micro louver
Profilé aluminium avec optique et grille basse luminance

A3962L



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

Dimensions **Dimensions**
18 x 30 mm

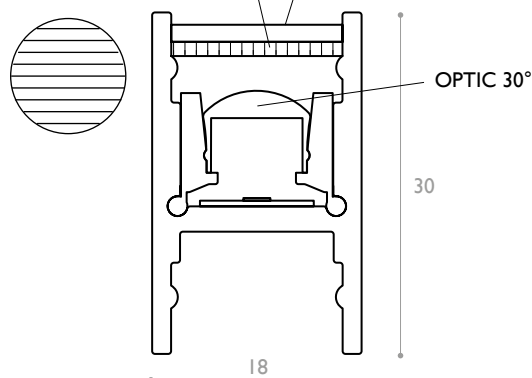
Longueur maximale **Max.length**
1250 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 180 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



MICRO LOUVER OPTIC **CLEAR DIFFUSER**
UGR<19



A3962L.WX.IP20.00.ML30

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

MicroLouver + Frost 30° PMMA 39% ML30



A3962.CLI
Fixed clip



A3962.SUS
Suspension kit

TOTEM MINI

Profile with range of optics
Profilé avec gamme d'optiques

A3952



Puissance & largeur max Power & width max
24 w/m - 12 mm

Dimensions Dimension
18 x 9 mm (without optic)

Longueur maximale Max.length
3000 mm

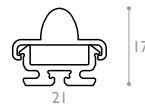
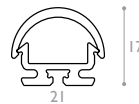
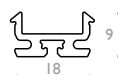
Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 120 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



Opal & Frosted

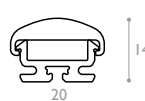
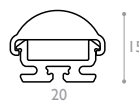
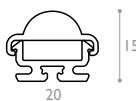
Optic 15°



Optic 30°

Optic 60°

Optic 90°



Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCR
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP65R	IP65R

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PMMA	75%	OP
Frosted PMMA	92%	FR
Frosted 15° PMMA	82%	FR15
Frosted 30° PMMA	85%	FR30
Frosted 60° PMMA	89%	FR60
Frosted 90° PMMA	90%	FR90

A3952.WX.IP20.04.FR30



A3950.MAG
Fixing magnet



A3950.CAD
Adjustable clip



A3950.CLI
Stainless steel clip



A3950.CLP
0° tilt clip



A3950.C15
15° tilt clip



A3950.C15
30° tilt clip



A3950.C45
45° tilt clip



A3950.C60
60° tilt clip

TOTEM XL

Profile with range of optics
Profilé avec gamme d'optiques

A3950



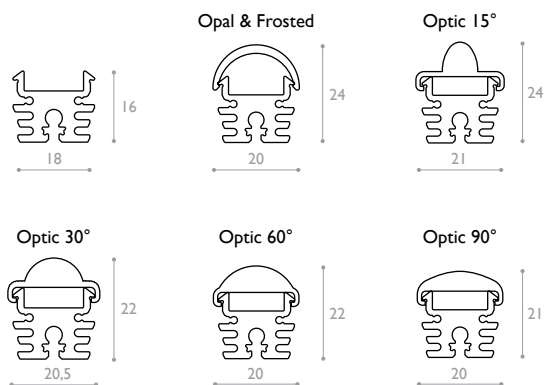
Puissance & largeur max Strip Led Power & width max Strip Led
40 w/m - 12 mm

Dimensions Dimension
18 x 16 mm (without optic)

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 120 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3950.WX.IP20.04.FR30

Type of led

DimToWarm	A4126	DIW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+2W	A4117	RGB2W
RGB+W	A4107	RGBW
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output 90	A4116	UO90
Ultra Output 95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP65R	IP65R

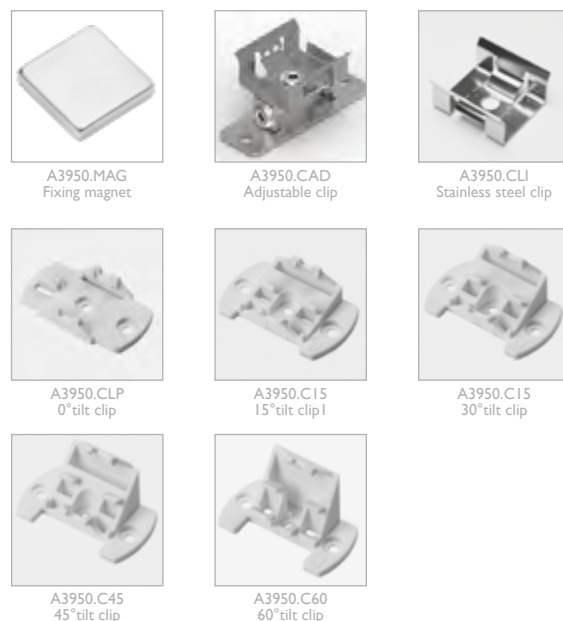
(Outdoor resin-coated - Only for Opal and Frosted cover)

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PMMA	75%	OP
Frosted PMMA	92%	FR
Frosted 15° PMMA	82%	FR15
Frosted 30° PMMA	85%	FR30
Frosted 60° PMMA	89%	FR60
Frosted 90° PMMA	90%	FR90



ALPHA

Profile with diffusers
Profilé aluminium avec diffuseurs

A397I



Puissance & largeur max Strip Led Power & width max Strip Led
40 w/m - 10 mm

Dimensions Dimensions
30 x 30 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led Minimum Leds/m for Dot-free (Opal cover)
≥ 50 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A397I.DW.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Slim4	A4129	S4C98
Slim5	A4110	S5C98
Slim5 RGB	A4136	S5RGB
Slim5 Tunable White	A4135	S5DW
Slim5 UE90	A4114	S5UE90
Slim5 UE96	A4115	S5UE96
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra CRI COB 4	A4130	COB4
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

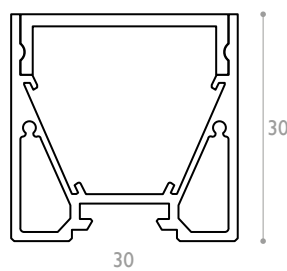
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

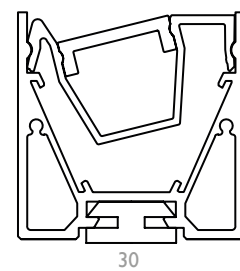
Cover & Optic

Opal PMMA	77%	OP
Opal High PMMA	77%	OHP
Frosted PMMA	84%	FR
Prismatic PMMA UGR<19	91%	PR
Night & Day	20%	ND
Opal PMMA for 14° insert	76%	OPAS14
Frosted PMMA for 14° inser	92%	FRAS14

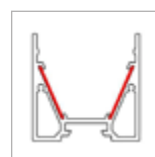
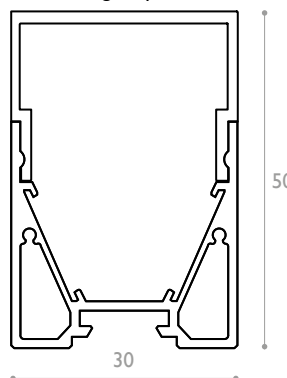
Opal/Frosted/Night & Day



Opal/Frosted from Garli
+ 14° Asymetrical insert profile



High Opal



A397I.ALA
Alanod reflectortape
97% reflection



A397I.ASY14°
14° Asymetrical
insert profile



A397I.MAG
Fixing magnet



A397I.LOC
Vandal-proof mounting



A397I.CLI
Fixed clip



A397I.SUS
Suspension kit



A397I.PCO
Profile connector



A397I.PC90
Profile 90° connector

ALPHA XL

Profile with diffusers
Profilé aluminium avec diffuseurs

A3979



Puissance & largeur max Strip Led **Power & width max Strip Led**
40 w/m - 14 mm

Dimensions **Dimensions**
40 x 40 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 40 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3979.REG.IP20.00.OP

Type of led

DimToWarm	A4126	DIW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output 90	A4116	UO90
Ultra Output 95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

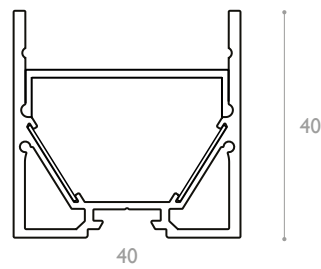
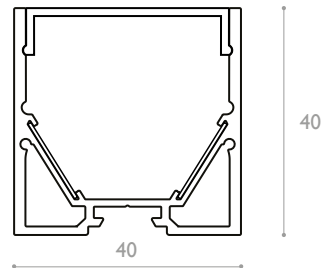
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

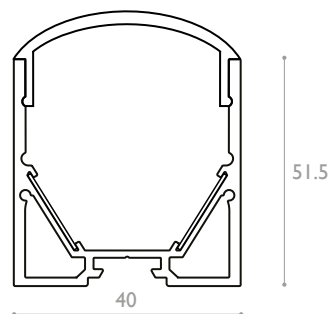
Cover & Optic

Opal PMMA	77%	OP
Opal Round PMMA	77%	OPR
Frosted PMMA	84%	FR
Frosted PC	84%	FRPC
Prismatic PMMA	91%	PR

Opal/Frosted/Prismatic



Opal Round



A3971.MAG
Fixing magnet



A3971.LOC
Vandal-proof mounting



A3971.CLI
Fixed clip



A3971.SUS
Suspension kit



A3971.PCO
Profile connector



A3971.PC90
Profile 90° connector

GARLI

Profile with optic
Profilé aluminium avec optique

A3945



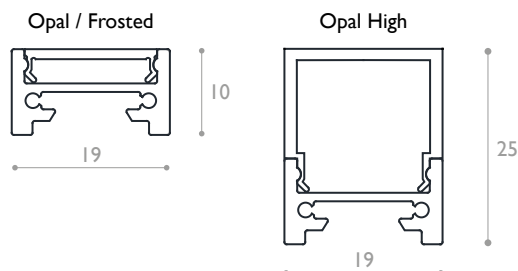
Puissance & largeur max Strip Led Power & width max Strip Led
25 w/m - 12 mm

Dimensions Dimensions
19 x 10 mm - 19 x 25 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point LED
Minimum Leds/m for Dot-free (Opal cover)
≥ 350 leds/m (Opal) / ≥ 70 leds/m (Opal High)

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3945.DW.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+W+W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

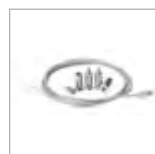
IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PMMA	77%	OP
Opal High PMMA 180°	60%	OPH
Frosted PMMA	92%	FR



A3945.SUS
Suspension KIT



A3945.PCO
Profile connector



A3945.MAG
Fixing magnet
Steel, NdFeB
45 mm - 11,7mm - 2 mm



A3945.C45
45° fixing clip



A3945.CLP
Fixed clip



A3945.PC90
Profile 90° connector

MONDO

High Power profile with diffuser
Profile forte puissance avec diffuseur

A39201



Puissance & largeur max Strip Led **Power & width max Strip Led**
3x24 w/m - 3x12 mm

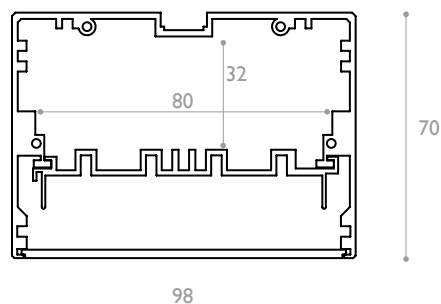
Dimensions **Dimensions**
98 x 70 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 60 leds/m

Fil incandescent **Glow wire test**
850°C (650°C with Prismatic PMMA cover)

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39201.WX.IP20.00.OP

Type of led

DimTo Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum (Sun)	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	REG4C
RGB	A4106	RGB
RGB-+W	A4107	RGBW
RGB-+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WIN

IP Rating

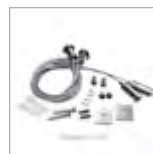
IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	68%	OP
Night & Day PC	21%	ND
Prismatic PC	91%	MPTBWF
Prismatic PMMA	82%	MPT



A39201.SUS
Suspension Kit

Profile with reflector
Profil avec reflecteur

A392I



Puissance & largeur max Strip Led Power & width max Strip Led
60 w/m - 14 mm

Dimensions Dimensions
60 x 75 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 60 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A392I.REG.IP20.00.OP

Type of led

DimToWarm	A4126	DTW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	wx
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cul	A4159	RMC
RGB	A4106	RGB
RGB+2W	A4117	RGB2W
RGB+W	A4107	RGBW
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output 90	A4116	UO90
Ultra Output 95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

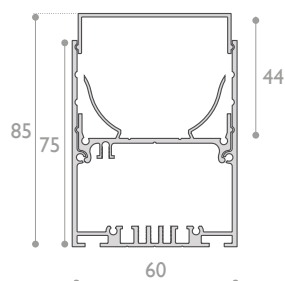
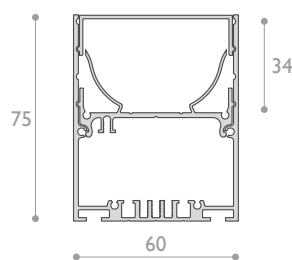
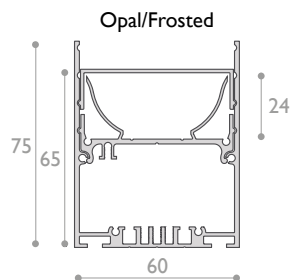
IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PMMA	82%	OP
Frosted PMMA	95%	FR



A392I.REFL
Reflector



A392I.SUS
Suspension kit (x2)



A392I.PCO
Profile connector

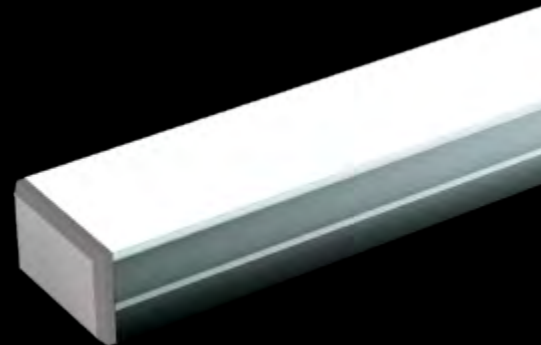


A392I.PC90
Profile 90° connector

ROMULUS XL

Profile with IP65 diffusor
Profilé encastré avec diffuseur IP65

A39104



Puissance & largeur max Strip Led Power & width max Strip Led
35 w/m - 12 mm

Dimensions Dimensions
20.4 x 11.5 mm (23.4 mm with square cover)

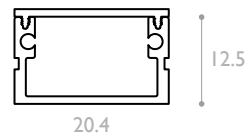
Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led Minimum Leds/m for Dot-free (Opal cover)
≥ 120 leds/m

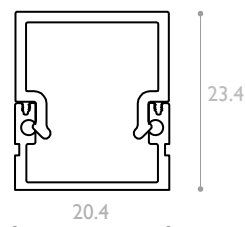
Fil incandescent Glow wire test
850°C

Température d'utilisation Ambient temp.
- 10°C / + 40°C

Opal/Frosted/Night & Day



Frosted Square/Nigh & Day Square



A39104.REG.IP20.04.OP

Type of led

DimToWarm	A4126	DIW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
UltraCRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output 90	A4116	UO90
Ultra Output 95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP65R (Outdoor resin-coated)	IP65R

Finishes Aluminium

Anodised silver aluminium	00
Anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	60%	OP
Frosted PC	70%	FR
Night & Day PC	25%	ND
Frosted Square PC	70%	FRS
Nigh & Day Square PC	25%	NDS

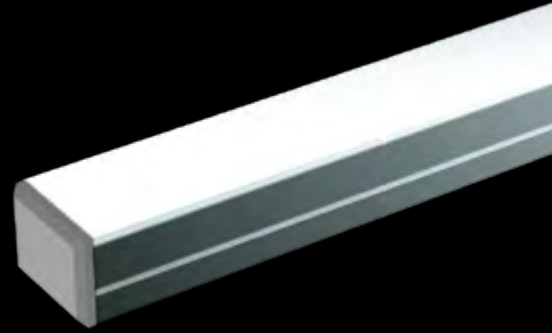


A39104.CLI
Stainless steel clip

ROMULUS

Profile with IP65 diffusor
Profilé avec diffuseur IP65

A39105



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

Dimensions **Dimensions**
16 x 11 mm

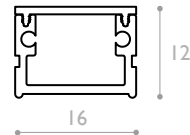
Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 125 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

Opal/Frosted/Night & Day



A39105.RGB.IP54.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4138	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP65R (Outdoor resin-coated)	IP65R

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	60%	OP
Frosted PC	70%	FR70
Night & Day PC	25%	ND



A39105.CLI
Stainless steel clip



A3972.MAGT
3M magnetic tape

ROMULUS MINI

Profile with IP65 diffusor
Profilé avec diffuseur IP65

A39107



Puissance & largeur max Strip Led **Power & width max Strip Led**
24 w/m - 12 mm

Dimensions **Dimensions**
16 x 8 mm

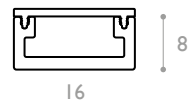
Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 250 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

Opal/Frosted/Night & Day



A39107.RGB.IP54.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP65R (Outdoor resin-coated)	IP65R

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	60%	OP
Frosted PC	70%	FR60
Night & Day PC	25%	ND



A39107.CLI
Stainless steel clips

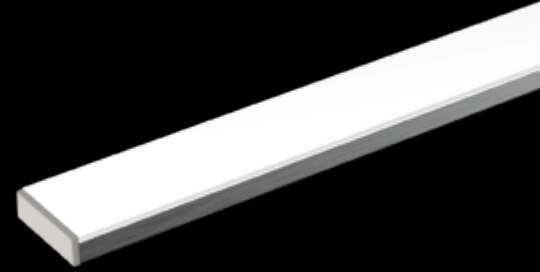


A3972.MAGT
3M magnetic tape

ROMULUS SLIM

Bendable profile with diffuser
Profilé cintrable avec diffuseur

A39106



Puissance & largeur max Strip Led **Power & width max Strip Led**
24 w/m - 10 mm

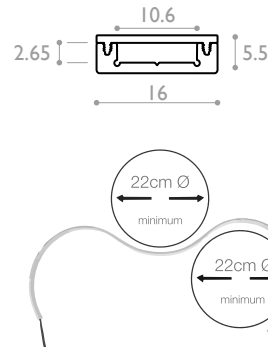
Dimensions **Dimensions**
16 x 5.5 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 350 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39106.DW.IP20.04.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	60%	OP
Frosted PC	70%	FR
Night & Day PC	25%	ND



Bendable profile



A39106.CLP
Plastic fixing clip

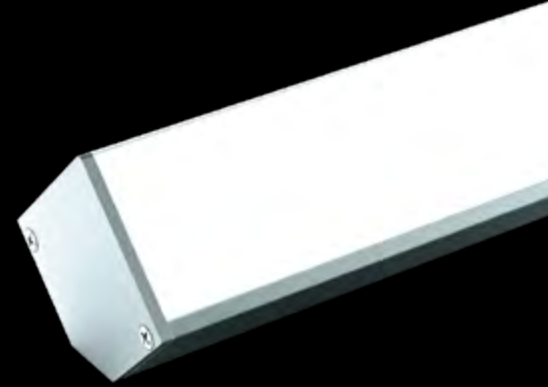


A39106.BMA
Bending machine

ANGEL

Corner profile
Profilé d'angle

A3949



Puissance & largeur max Strip Led **Power & width max Strip Led**
35 w/m - 12 mm

Dimensions **Dimensions**
30 x 30 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 60 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3949.RGB.IP20.00.OPR

Type of led

DimToWarm	A4126	DTW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO 90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+2W	A4117	RGB2W
RGB+W	A4107	RGBW
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output 90	A4116	UO90
Ultra Output 95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

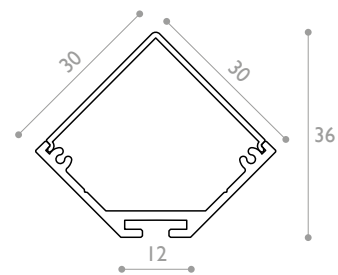
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

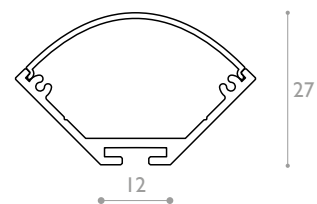
Cover & Optic

Opal Round PMMA 180°	77%	OPR
Opal Square PMMA 180°	77%	OPS

Opal Square



Opal Round



A3949.MAG
Fixing magnet



A3949.PCO
Profile connector



A3949.PC90
Profile 90° connector



A3949.SUS
Suspension kit

ANGEL MINI

Corner profile
Profilé d'angle

A395I



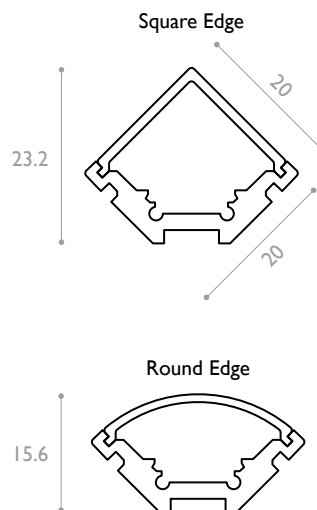
Puissance & largeur max Strip Led Power & width max Strip Led
30 w/m - 10 mm

Dimensions Dimensions
20 x 20 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 110 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A395I.RGB.IP20.00.OPR

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal Round PMMA 180°	69%	OPR
Opal Square PMMA 180°	69%	OPS



A395I.CLI
Fixed clip

CORNER

Corner profile
Profilé d'angle

A39137



Puissance & largeur max Strip Led **Power & width max Strip Led**
20 w/m - 10 mm

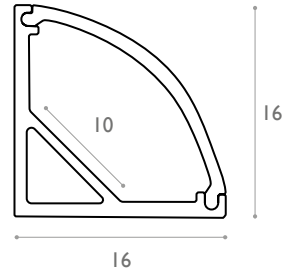
Dimensions **Dimensions**
16 x 16 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 155 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39137.WX.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	55%	OP
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A39137.CLP
Plastic clip

SOFIA

Corner profile with diffusor IP65
Profilé d'angle avec diffuseur IP65

A39133



Puissance & largeur max Strip Led **Power & width max Strip Led**
26 w/m - 12 mm

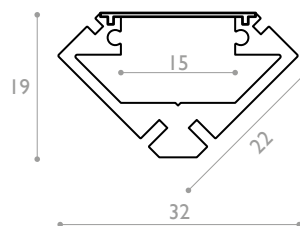
Dimensions **Dimensions**
32 x 19 mm (base 22mm)

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 105 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39133.RGB.IP54.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum (Sun)	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	REGMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65R (Outdoor resin-coated)	IP65R

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	60%	OP
Frosted PC	70%	FR70
Night & Day PC	25%	ND

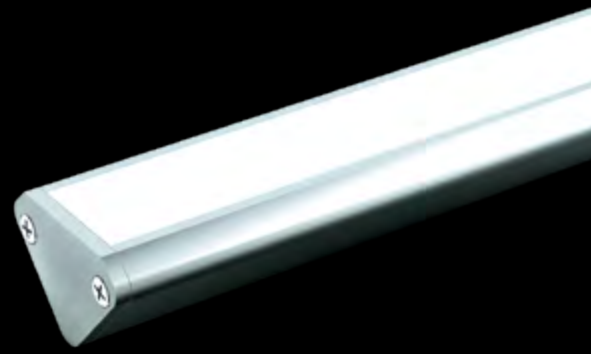


A39133.CLI
Stainless steel clip

TRIO

Corner profile with range of optics
Profilé d'angle avec gamme d'optiques

A3967



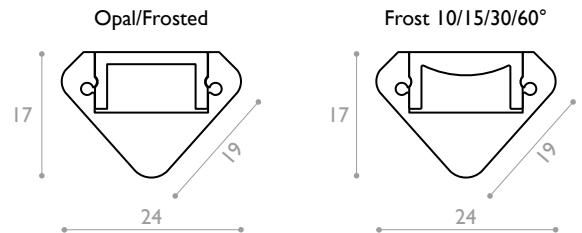
Puissance & largeur max Strip Led Power & width max Strip Led
26 w/m - 12 mm

Dimensions Dimensions
24 x 17 mm (base 19mm)

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 200 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3967.WX.IP20.04.F30

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	P20
IP54 (Wet indoor)	IP54
IP65 (outdoor - Opal & Frosted only)	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PMMA	69%	OP
Opal PMMA 500Kgs	69%	OP5
Frosted PMMA	85%	FR
10° Frosted PMMA	85%	FR10
30° Frosted PMMA	85%	FR30
60° Frosted PMMA	85%	FR60



A3967.CLIP
Clip

Tiny asymmetrical recessed profile
Profilé asymétrique encastré miniature

A3993



Puissance & largeur max Strip Led **Power & width max Strip Led**
12 w/m - 5 mm

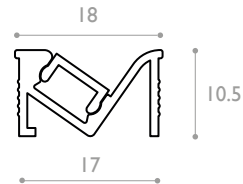
Dimensions **Dimensions**
17 x 10.5 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 350 leds/m

Fil incandescent **Glow wire test**
850°C (650°C with Night&Day cover)

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3993.S5.IP20.00.OP

Type of led

Slim 4	A2129	S4
Slim 5	A4110	S5
Slim 5 RGB	A4136	S5RGB
Slim 5 Tunable White	A4135	S5DW
Slim 5 UE90	A4114	SUE90
Slim 5 UE96	A4115	SUE96
Ultra CRI COB 4	A4130	COB4

IP Rating

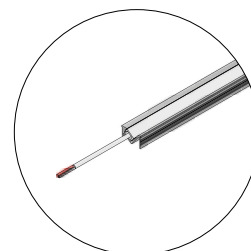
IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

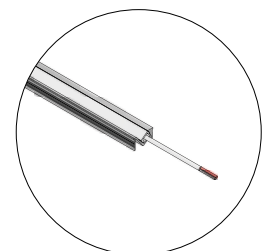
Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	40%	OP
Frost PC	75%	FR
Night & Day PMMA	20%	ND



LEFT SIDE
ENDCAP CABLE EXIT

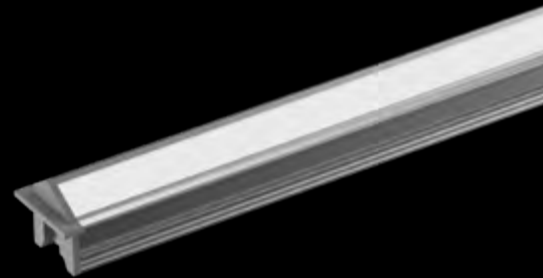


RIGHT SIDE
ENDCAP CABLE EXIT

ASTRI MINI

Mini recessed profile with optic
Mini Profile aluminium encastré avec optique

A3994



Puissance & largeur max Strip Led **Power & width max Strip Led**
15 w/m - 5 mm

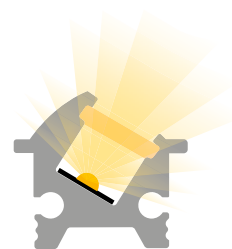
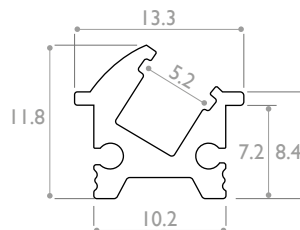
Dimensions **Dimensions**
13.3 x 11.8 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 350 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3994.COB4.IP20.00.OP

Type of led

Slim 4	A2129	S4
Slim 5	A4110	S5
Slim 5 RGB	A4136	S5RGB
Slim 5 Tunable White	A4135	S5DW
Slim 5 UE90	A4114	SUE90
Slim 5 UE96	A4115	SUE96
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	60%	OP
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A3994CLP
Clips de fixation inox

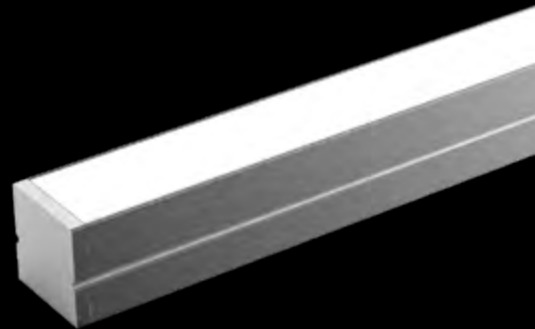


A3994CLA
Clips de fixation Aluminium

CAMPUS MINI

Mini profile for furniture lighting
Mini profilé pour l'éclairage des meubles

A3972



Puissance & largeur max Power & width max
15 w/m - 8 mm

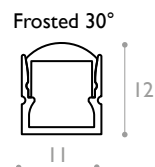
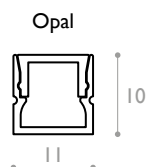
Dimensions Dimensions
11 x 10 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 140 leds/m

Fil incandescent Glow wire test
850°C (with Opal cover) - 650°C (with Frosted 30° cover)

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3972.S4C98.IP54.00.OP

Type of led

RGB	A4106	RGB
SLIM4	A4129	S4C98
SLIM5	A4110	S5C98
SLIM5 RGB	A4136	S5RGB
SLIM5 Tunable White	A4135	S5DW
SLIM5 UE90	A4114	S5UE90
SLIM5 UE96	A4115	S5UE96
Ultra CRI COB 4	A4130	COB4
Ultra CRI COB 8	A4130	COB8

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	58%	OP
Frosted 30° PMMA	85%	FR30



A3972.MAGT
3M magnetic tape



A3972.CLP
Clip

COBE H MINI

Mini recessed profile with diffuser
Mini profilé encastré avec diffuseur

A3989



Puissance & largeur max Strip Led **Power & width max Strip Led**
12 w/m - 5 mm

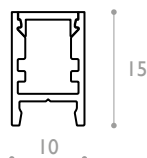
Dimensions **Dimensions**
10 x 15 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 120 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3989.S5DW.IP20.00.OP

Type of led

Slim4	A4129	S4C98
Slim5	A4110	S5C98
Slim5 Dynamic White	A4135	S5DW
Slim5 RGB	A4136	S5RGB
Slim5 UE90	A4114	S5UE90
Slim5 UE96	A4115	S5UE96
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	50%	OP
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A3989.PRO
Mounting profile

CORNER MINI

Corner profile with diffusor
Profilé d'angle avec diffuseur

A39134



Puissance & largeur max Strip Led **Power & width max Strip Led**
15 w/m - 5 mm

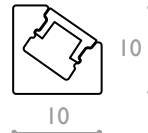
Dimensions **Dimensions**
10 x 10 mm

Longueur maximale **Max.length**
2000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 300 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39134.COB4.IP20.00.OP

Type of led

Slim 4	A4129	S4C98
Slim 5	A4110	S5C98
Slim 5 Tunable White	A4135	S5DW
Slim 5 RGB	A4136	S5RGB
Slim 5 UE90	A4114	S5UE90
Slim 5 UE96	A4115	S5UE96
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

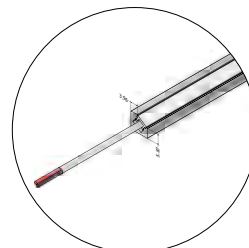
Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

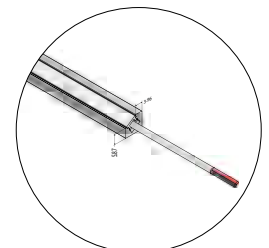
Opal PC	60%	OP
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A3972.MAGT
3M magnetic tape



LEFT SIDE
ENDCAP CABLE EXIT



RIGHT SIDE
ENDCAP CABLE EXIT

Profile for cove lighting Profilé pour gorge lumineuse

A39108



Puissance & largeur max Strip Led **Power & width max Strip Led**
15 w/m - 10 mm

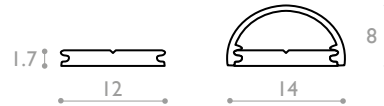
Dimensions **Dimensions**
12 x 1.7 mm (14 x 8 mm with cover)

Longueur maximale **Max.length**
2000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 270 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
-10°C / +40°C



A39108.WX.IP20.00.OP

Type of led

Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
RGB	A4106	RGB
SLIM4	A4129	S4C98
SLIM5	A4110	S5C98
SLIM5 RGB	A4136	S5RGB
SLIM5 Tunable White	A4135	S5DW
SLIM5 UE90	A4114	S5UE90
SLIM5 UE96	A4115	S5UE96
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

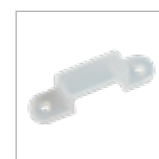
Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	60%	OP
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A39108.MAGT
3M magnetic tape



A39108.CLI
Silicone fixing clip

LITTLE

Mini profile for furniture
Profilé miniature pour mobilier

A39109



Puissance & largeur max Strip Led **Power & width max Strip Led**
16 w/m - 5 mm

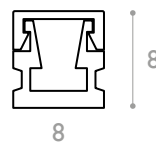
Dimensions **Dimensions**
8 x 8 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 205leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39109.S5DW.IP20.00.OP

Type of led

Slim 4	A4129	S4C98
Slim 5	A4110	S5C98
Slim 5 Tunable White	A4135	S5DW
Slim 5 RGB	A4136	S5RGB
Slim 5 UE90	A4114	S5UE90
Slim 5 UE96	A4115	S5UE96
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Vet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	60%	OP
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A39109.CLI
Fixing clip

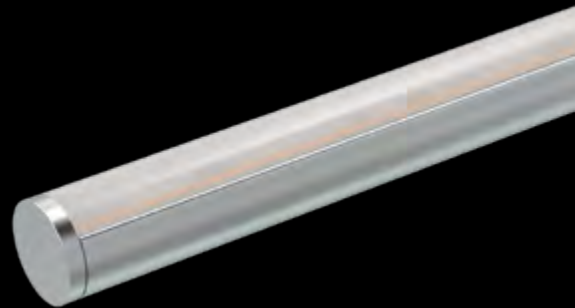


A39134 Fixing
Magnets Standart

ORUS

Tiny cylindrical profile
Profilé cylindrique miniature

A3990



Puissance & largeur max Strip Led **Power & width max Strip Led**
12 w/m - 8 mm

Dimensions **Dimensions**
D12 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 300 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3990.S5DW.IP20.00.OP

Type of led

Slim 4	A4129	S4C98
Slim 5	A4110	S5C98
Slim 5 Tunable White	A4135	S5DW
Slim 5 RGB	A4136	S5RGB
Ultra CRI COB 8	A4130	COB8
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	35%	OP
Frosted PC	75%	FR
Night & Day PC	25%	ND

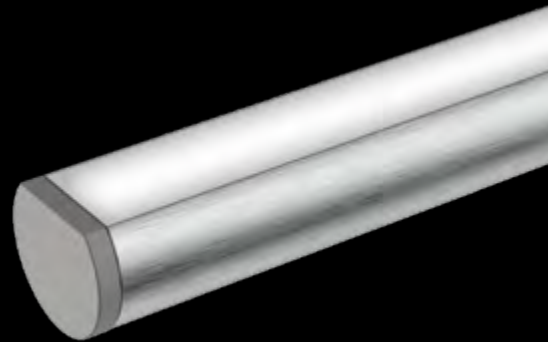


A3990.CLI
Stainless steel clip

STICK MINI

Round profile for furniture lighting
Profilé aluminium rond pour éclairage de mobilier

A3924



Puissance & largeur max Strip Led **Power & width max Strip Led**
15 w/m - 8 mm

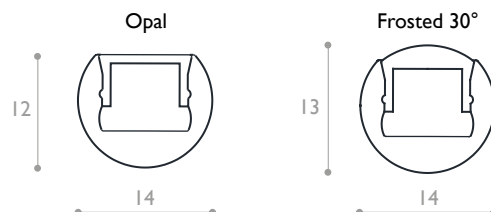
Dimensions **Dimensions**
14 x 12 mm | 14 x 13 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point LED
Minimum Leds/m for Dot-free (Opal cover)
≥ 180 leds/m

Fil incandescent **Glow wire test**
850°C (with Opal cover) | 650°C (with Frosted 30° cover)

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3924.S5C98.IP54.00.OP

Type of led

RGB	A4106	RGB
SLIM4	A4129	S4C98
SLIM5	A4110	S5C98
SLIM5 RGB	A4136	S5RGB
SLIM5 Tunable White	A4135	S5DW
SLIM5 UE90	A4114	S5UE90
SLIM5 UE96	A4115	S5UE96
Ultra CRI COB 4	A4130	COB4
Ultra CRI COB 8	A4130	COB8

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	58%	OP
Frosted 30° PMMA	85%	FR30



A3924.CLIP
Fixing clip

TITAN

Tiny recessed profile
Profilé encastre miniature

A3992



Puissance & largeur max Strip Led **Power & width max Strip Led**
12 w/m - 5 mm

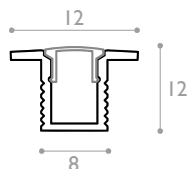
Dimensions **Dimensions**
8/12 x 12mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 110 leds/m

Fil incandescent **Glow wire test**
850°

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3992.S5DW.IP20.00.OP

Type of led

Slim 4	A4129	S4C98
Slim 5	A4110	S5C98
Slim 5 Tunable White	A4135	S5DW
Slim 5 RGB	A4136	S5RGB
Slim 5 UE90	A4114	SUE90
Slim 5 UE96	A4115	SUE96
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65 (Semi outdoor)	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PC	35%	OP
Frosted PC	75%	FR
Night & Day PC	25%	ND



A3992.CLI
Stainless steel clip

UBIS

Tiny profile
Profilé miniature

A399I



Puissance & largeur max Strip Led **Power & width max Strip Led**
12 w/m - 5 mm

Dimensions **Dimensions**
8 x 9.5 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 145 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A399I.S5DW.IP20.00.OP

Type of led

Slim 4	A4129	S4C98
Slim 5	A4110	S5C98
Slim 5 Tunable White	A4135	S5DW
Slim 5 RGB	A4136	S5RGB
Slim 5 UE90	A4114	SUE90
Slim 5 UE96	A4115	SUE96
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Opal PC	35%	OP
Frosted PC	75%	FR
Night & Day PC	25%	ND



A399I.CLI
Stainless steel clip

ALPHA T

Profile recessed with diffusers
Profilé encastré avec diffuseurs

A3970



Puissance & largeur max Strip Led Power & width max Strip Led
40 w/m - 10 mm

Dimensions Dimensions
40 x 30 mm (Cut out 30 mm)

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led Minimum Leds/m for Dot-free (Opal cover)
≥ 50 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3970.DW.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Slim4	A4129	S4C98
Slim5	A4110	S5C98
Slim5 RGB	A4136	S5RGB
Slim5 Tunable White	A4135	S5DW
Slim5 UE90	A4114	S5UE90
Slim5 UE96	A4115	S5UE96
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra CRI COB 4	A4130	COB4
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65H

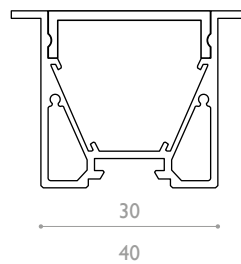
Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

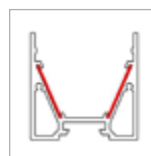
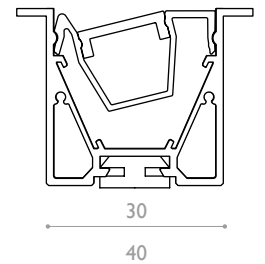
Cover & Optic

Opal PMMA	77%	OP
Frosted PMMA	84%	FR
Prismatic PMMA UGR<19	91%	PR
Night & Day	20%	ND
Opal PMMA for 14° insert	76%	OPAS14
Frosted PMMA for 14° insert	92%	FRAS14

Opal/Frosted/Night & Day



Opal/Frosted from Garli
+14° Asymetrical insert profile



A3971.ALA
Alanoed reflectortape
97% reflection



A3971.ASY14°
14° Asymetrical
insert profile



A3971.MAG
Fixing magnet



A3971.LOC
Vandal-proof mounting



A3971.CLI
Fixed clip



A3971.SUS
Suspension kit



A3971.PCO
Profile connector



A3971.PC90
Profile 90° connector

BELINI

Recessed profile with IP65 diffusor
Profilé encastré avec diffuseur IP65

A39123



Puissance & largeur max Strip Led **Power & width max Strip Led**
24 w/m - 12 mm

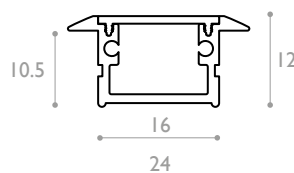
Dimensions **Dimensions**
24 x 12 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 130 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39123.WX.IP20.00.OP

Type of led

DimTo Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum (Sun)	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	REGMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

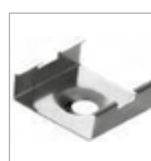
IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Night & Day PC	25%	ND
Opal PC	60%	OP
Frosted PC	70%	FR



A39123.CLI
Stainless steel clip



A39123.MAGT
3M magnetic tape

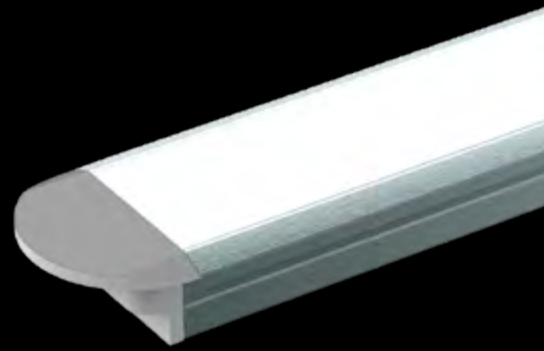


A39123.SPR
Spring clip

BELLINI XL

Recessed profile with IP65 diffusor
Profilé encastré avec diffuseur IP65

A39122



Puissance & largeur max Strip Led **Power & width max Strip Led**
30 w/m - 12 mm

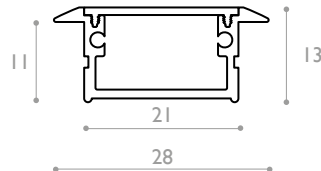
Dimensions **Dimensions**
28 x 13 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 120 leds/m

Fil incandescent **Glow wire test**
850°C

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39122.WX.IP54.00.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum (Sun)	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	REGMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

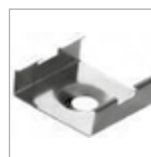
IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Night & Day PC	25%	ND
Opal PC	60%	OP
Frosted PC	70%	FR
Frosted Square PC	70%	FRS
Nigh & Day Square PC	25%	NDS



A39122.CLI
Stainless steel clip



A3922.MAGT
3M magnetic tape



A39122.SPR
Spring clip

COBE T

Recessed profile with range of optics
Profilé encastré avec gamme d'optiques

A3963



Puissance & largeur max Strip Led Power & width max Strip Led
35 w/m - 12 mm

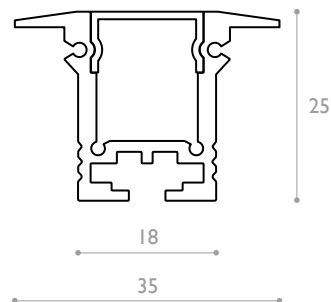
Dimensions Dimensions
35 x 25 mm (Cutout 18 mm)

Longueur maximale Max.length
3000 mm

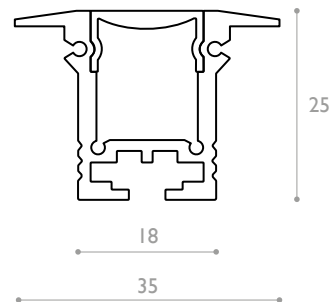
Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 80 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C

Opal/Frosted/Night & Day



Frost 15 / 30 / 60°



A3963.WX.IP20.00.OP

Type of led

Dim To Warm	A4126	DTW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
PureCRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cul	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output90	A4116	UO90
Ultra Output95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Aluminium anodised black	04
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PMMA	69%	OP
Opal PMMA 500Kgs	69%	OP5
Frosted PMMA	85%	FR
Night & Day PMMA	17%	ND
Frosted 10° PMMA	85%	FR10
Frosted 15° PMMA	85%	FR15
Frosted 30° PMMA	85%	FR30
Frosted 60° PMMA	85%	FR60



A3963.CLS
Stainless steel clip



A3963.JUN
Junction clip

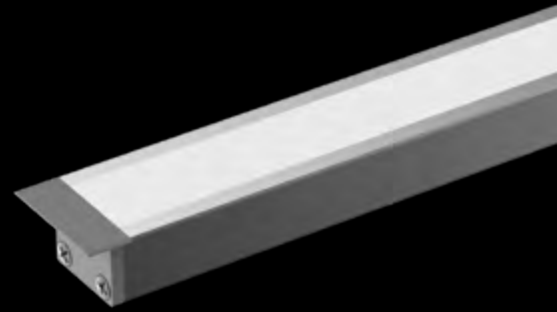


A3963.SPR
Spring clip

COBET TILT

Recessed profile with asymmetric optic
Profilé encastré avec optique asymétrique

A3954



Puissance & largeur max Strip Led **Power & width max Strip Led**
24 w/m - 10 mm

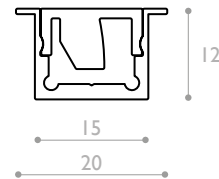
Dimensions **Dimensions**
15 x 12 mm

Longueur maximale **Max.length**
3000 mm

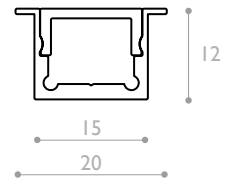
Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 120 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C

Asymetric 20x62°



Opal/Frosted/Night & Day



A3954.DW.IP20.00.FR

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

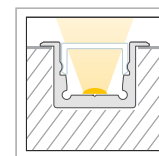
Aluminium anodised silver	00
Aluminium anodised black	04

Cover & Optic

Frosted Asym 20x62°	85%	AS2062
Opal PMMA	69%	OP
Frosted PMMA	85%	FR
Night & Day PMMA	22%	ND



A3953.MAGT
3M magnetic tape



Installation

SAXOT

Profile recessed with optics
Profile encastré avec optiques

A3925



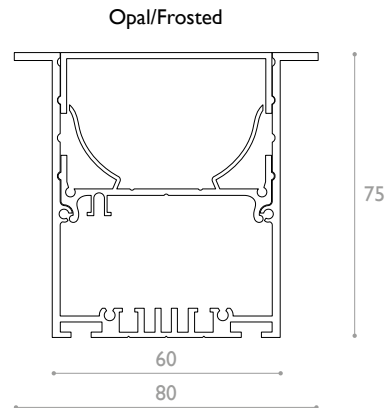
Puissance & largeur max Strip Led Power & width max Strip Led
60 w/m - 14 mm

Dimensions Dimensions
80 x 75 mm (Cut out 60 mm)

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 60 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A3925.REG.IP20.00.OP

Type of led

DimToWarm	A4126	DTW
Distance	A4121	DIST
Distance COB	A4144	COBD
Distance UE90	A4127	UE90D
Distance UE96	A4128	UE96D
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Dynamic White UO90	A4138	DWUO90
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
PureCRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cul	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Ultra Output 90	A4116	UO90
Ultra Output 95	A4142	UO95
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised silver	00
Painting RAL (On request)	Rxxxx

Cover & Optic

Opal PMMA	82%	OP
Frosted PMMA	95%	FR



A3925.REFL
Reflector



A3925.PCO
Profile connector



A3925.PC90
Profile 90° connector

SOLO

Recessed Floor profile IK10
Profilé encastré de sol IK10

A3930

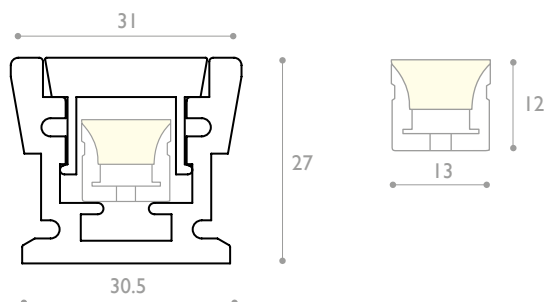


Puissance & largeur max Strip Led Power & width max Strip Led
20 w/m - 13x12 mm

Dimensions Dimensions
31 x 27 mm

Longueur maximale Max.length
3010 mm

Température d'utilisation Ambient temp.
- 20°C / + 50°C



A3930.A4432.W.IP67.00.OP

Type of led

Neo Top Distance WHITE	A4450.W
Neo Top Pixel RGB	A4419.RGBX
Neo Top Pixel WHITE	A4419.WX
Neo Top RGB	A4401.RGB
Neo Top RGBW	A4401.RGBW
Neo Top Ultra Efficiency DW	A4432.DW
Neo Top Ultra Efficiency WHITE	A4432.W

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65
IP67	IP67

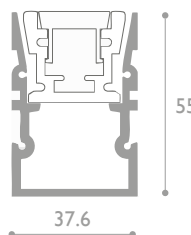
Finishes

Aluminium anodised silver	00
Painting RAL (On request)	Rxxxx

Cover & Optic PMMA (Max. length 6m)

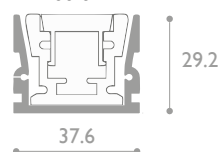
Opal PMMA	55%	OP
Clear PMMA	92%	CL

Solo H



A3930 SOLO H - Profil d'encastrement haut

Solo T



A3930 SOLO T - Profil d'encastrement bas



A3930 Connecteur ZM



SOLO OPTI

Orientable profile IK10
Profile orientable IK10

A393I

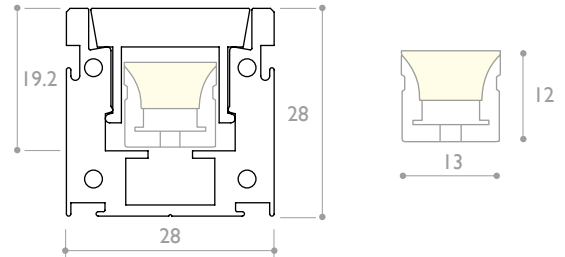


Puissance & largeur max Strip Led Power & width max Strip Led
20 w/m - 13x12 mm

Dimensions Dimensions
28 x 28 mm

Longueur maximale Max.length
3010 mm

Température d'utilisation Ambient temp.
- 20°C / + 50°C



A393I.A4432W.IP67.00.OP

Type of led

Neo Top Distance WHITE **A4450.W**
Neo Top Pixel RGB **A4419.RGBX**
Neo Top Pixel WHITE **A4419.WX**
Neo Top RGB **A4401.RGB**
Neo Top RGBW **A4401.RGBW**
Neo Top Ultra Efficiency DW **A4432.DW**
Neo Top Ultra Efficiency WHITE **A4432.W**

IP Rating

IP20 **IP20**
IP54 (Wet indoor) **IP54**
IP65 **IP65**
IP67 **IP67**

Finishes

Aluminium anodised silver **00**
Painting RAL (On request) **Rxxxx**

Cover & Optic PMMA (Max. length 6m)

Opal PMMA 55% **OP**
Clear PMMA 92% **CL**
Clear 20° PMMA 79% **CL20**

Modes de montage



Accessoires



A393I.SUPMUR
Support mural
longueur 45mm, 60mm,
75mm, 90mm, 105mm,
155mm

Flexible profile for cove lighting
Profilé aluminium flexible pour gorge lumineuse

A3953



Puissance & largeur max Strip Led **Power & width max Strip Led**
15 w/m - 10 mm

Dimensions **Dimensions**
12 x 1,7 mm

Longueur maximale **Max.length**
2000 mm

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A3953.RGB.IP20.00

Type of led

Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
RGB	A4106	RGB
SLIM4	A4129	S4C98
SLIM5	A4110	S5C98
SLIM5 RGB	A4136	S5RGB
SLIM5 Tunable White	A4135	S5DW
SLIM5 UE90	A4114	S5UE90
SLIM5 UE96	A4115	S5UE96
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

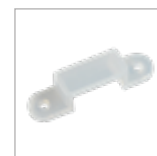
IP20	IP20
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Finishes

Aluminium anodised silver	00
Aluminium anodised black	04



A3953.MAGT
3M magnetic tape



A3953.CLP
Silicone fixing clip

OLYMPE XL

Round profile with IP65 diffusor
Profil cylindrique avec diffuseur IP65

A39163



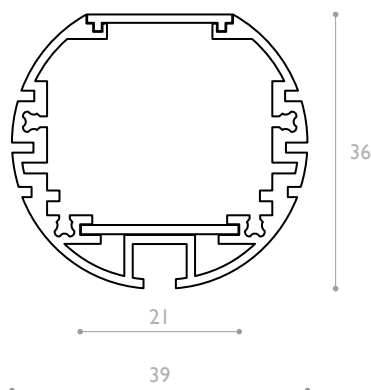
Puissance & largeur max Strip Led Power & width max Strip Led
40 w/m - 14 mm

Dimensions Dimensions
D39 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 60 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



A39163.REG.IP20.00.OP

Type of led

Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
RGB	A4106	RGB
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54
IP65	IP65

Finishes

Aluminium anodised white	00
Aluminium anodised black	04

Cover & Optic

Opal PC	60%	OP
Frosted PC/PMMA	70%	FR
Night&Day PC	25%	ND
Prismatic PC	90%	PR



Support de fixation



A39163.PC90
Profile 90° connector



A39163.PCO
Profile connector



A39163.CLI
Inox clip



A39163.CLP
Plastic clip



A39163.SUSB
Suspension kit Black



A39163.KSC



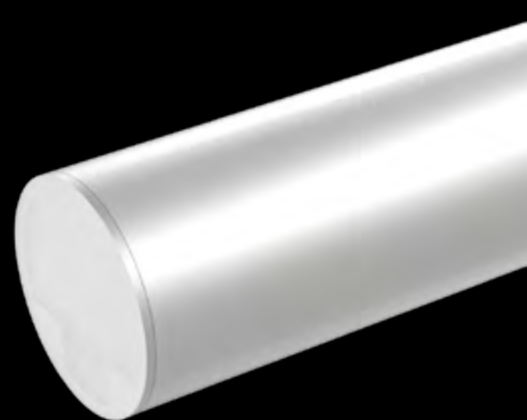
A39163.KSU



A39163.SUSV
Suspension kit White

Round opal diffusing profile
Profilé rond avec diffuseur opal

A39165



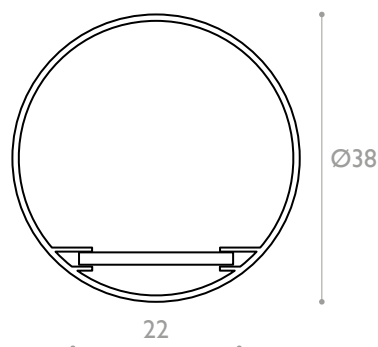
Puissance & largeur max Strip Led **Power & width max Strip Led**
24 w/m - 12 mm

Dimensions **Dimensions**
D38 mm

Longueur maximale **Max.length**
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 70 leds/m

Température d'utilisation **Ambiant temp.**
- 10°C / + 40°C



A39165.WX.IP20.OP

Type of led

Dim To Warm	A4126	DTW
Dynamic White	A4102	DW
Dynamic White COB	A4137	COBDW
Full Spectrum	A4197	SUN
Pixel RGB	A4120	RGBX
Pixel RGBW	A4124	RGBWX
Pixel Triple White	A4123	3WX
Pixel White	A4119	WX
Pure CRI	A4199	PCRI
Regular	A4109	REG
Regular Mini Cut	A4159	RMC
RGB	A4106	RGB
RGB+W	A4107	RGBW
RGB+2W	A4117	RGB2W
Ultra CRI	A4101	UCRI
Ultra CRI COB 10	A4130	COB10
Ultra CRI COB 8	A4130	COB8
Ultra Efficiency 90	A4190	UE90
Ultra Efficiency 96	A4196	UE96
Wine Protect	A4104	WINE

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Cover & Optic

Opal PMMA	78%	OP
Night & Day 180° PMMA	21%	ND



A39165.SUSW
White suspension kit



A39165.VCL
Vertical mounting clip



A39165.SUSB
Black suspension kit



A39165.HCL
Horizontal mounting clip



A39165.CLIP
Plastic clip

ORION MINI

Mini round opal diffusing profile
Mini profilé rond avec diffuseur opal

A39167



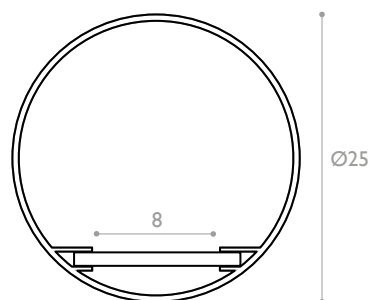
Puissance & largeur max Power & width max
10 w/m - 8 mm

Dimensions Dimensions
D25 mm

Longueur maximale Max.length
3000 mm

Leds/m minimum pour une ligne sans point led
Minimum Leds/m for Dot-free (Opal cover)
≥ 95 leds/m

Température d'utilisation Ambient temp.
- 10°C / + 40°C



Type of led

Slim 4	A4129	S4C98
Slim 5	A4110	S5C98
Slim 5 Tunable White	A4135	S5DW
Slim 5 RGB	A4136	S5RGB
Ultra CRI COB 8	A4130	COB8
Ultra CRI COB 4	A4130	COB4

IP Rating

IP20	IP20
IP54 (Wet indoor)	IP54

Cover & Optic

Opal PMMA	60%	OP
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A39167.S5DW.IP20.OP



A39167.SUS
Suspension kit



A39165.VCL
Vertical mounting clip



A39165.HCL
Horizontal mounting clip



A39167.CLI
Plastic clip







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