

SANTA & COLE urbidermis

Price List 2019
Urban Lighting

Price List 2019

All of the new entries, including new products, materials, sizes and finishes, are highlighted in the contents page. Our website urbidermis.com contains additional technical information and high-resolution images.

Santa & Cole Urbidermis reserves the right to change the prices in this Price List without prior notice.

We are available on +34 938 619 100 or at info@urbidermis.com.

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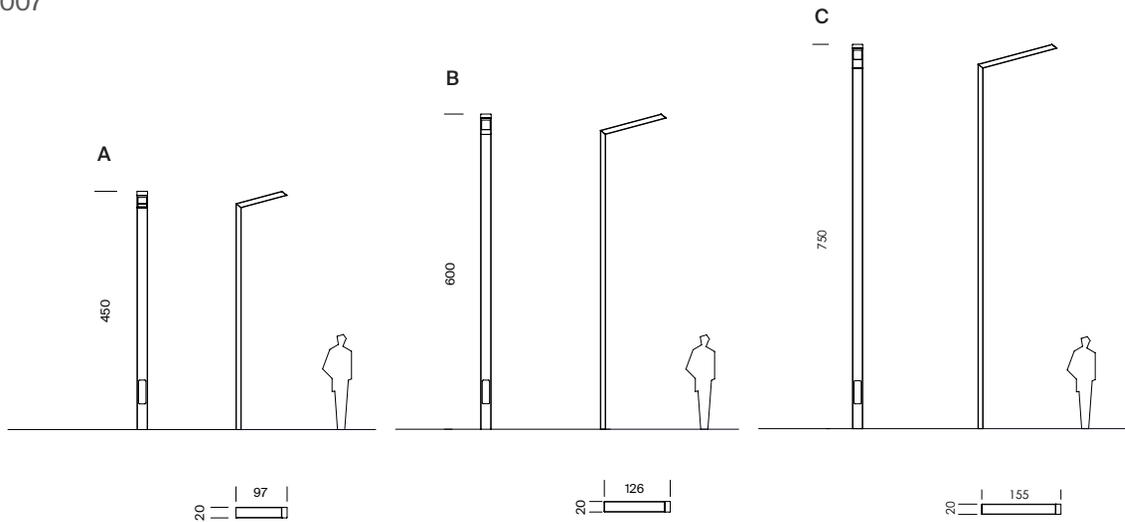
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108

Enric Batlle, Joan Roig
2007

New product**Streetlight**

Code	N°LEDs (multi chip)	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type IIIA - 4,70 m*						
C8FL06D1TIIIA + C8F41P	6	3000	300	28	A	2.155 €
C8FL06E1TIIIA + C8F41P	6	3000	450	38	A	2.155 €
C8FL06D2TIIIA + C8F41P	6	4000	300	28	A	2.155 €
C8FL06E2TIIIA + C8F41P	6	4000	450	38	A	2.155 €
IESNA Type IVA - 4,70 m*						
C8FL06D1TIVA + C8F41P	6	3000	300	28	A	2.155 €
C8FL06E1TIVA + C8F41P	6	3000	450	38	A	2.155 €
C8FL06D2TIVA + C8F41P	6	4000	300	28	A	2.155 €
C8FL06E2TIVA + C8F41P	6	4000	450	38	A	2.155 €
IESNA Type IIIA - 6,20 m*						
C8FL12D1TIIIA + C8F51P	12	3000	300	51	B	2.595 €
C8FL12E1TIIIA + C8F51P	12	3000	450	71	B	2.595 €
C8FL12D2TIIIA + C8F51P	12	4000	300	51	B	2.595 €
C8FL12E2TIIIA + C8F51P	12	4000	450	71	B	2.595 €
IESNA Type IVA - 6,20 m*						
C8FL12D1TIVA + C8F51P	12	3000	300	51	B	2.595 €
C8FL12E1TIVA + C8F51P	12	3000	450	71	B	2.595 €
C8FL12D2TIVA + C8F51P	12	4000	300	51	B	2.595 €
C8FL12E2TIVA + C8F51P	12	4000	450	71	B	2.595 €

Grey painted galvanised steel pole.

The element is delivered dismantled in two parts: the luminaire and the pole.

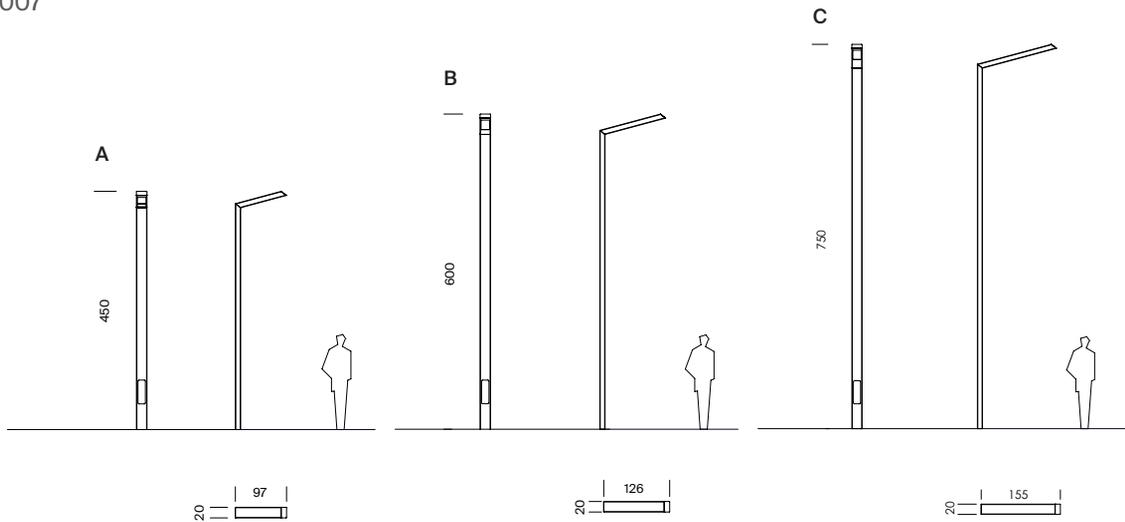
Surge protector included (CE).

Bolts and template included.

*0.20 m embedment included.

108

Enric Batlle, Joan Roig
2007

New product**Streetlight**

Code	N°LEDs (multi chip)	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type IVB - 6,20 m*						
C8FL12D1TIVB + C8F51P	12	3000	300	51	B	2.595 €
C8FL12E1TIVB + C8F51P	12	3000	450	71	B	2.595 €
C8FL12D2TIVB + C8F51P	12	4000	300	51	B	2.595 €
C8FL12E2TIVB + C8F51P	12	4000	450	71	B	2.595 €
IESNA Type IIIA - 7,70 m*						
C8FL18D1TIIIA + C8F61P	18	3000	300	74	C	2.900 €
C8FL18E1TIIIA + C8F61P	18	3000	450	104	C	2.900 €
C8FL18D2TIIIA + C8F61P	18	4000	300	74	C	2.900 €
C8FL18E2TIIIA + C8F61P	18	4000	450	104	C	2.900 €
IESNA Type IVA - 7,70 m*						
C8FL18D1TIVA + C8F61P	18	3000	300	74	C	2.900 €
C8FL18E1TIVA + C8F61P	18	3000	450	104	C	2.900 €
C8FL18D2TIVA + C8F61P	18	4000	300	74	C	2.900 €
C8FL18E2TIVA + C8F61P	18	4000	450	104	C	2.900 €
IESNA Type IVB - 7,70 m*						
C8FL18D1TIVB + C8F61P	18	3000	300	74	C	2.900 €
C8FL18E1TIVB + C8F61P	18	3000	450	104	C	2.900 €
C8FL18D2TIVB + C8F61P	18	4000	300	74	C	2.900 €
C8FL18E2TIVB + C8F61P	18	4000	450	104	C	2.900 €

Grey painted galvanised steel pole.

The element is delivered dismantled in two parts: the luminaire and the pole.

Surge protector included (CE).

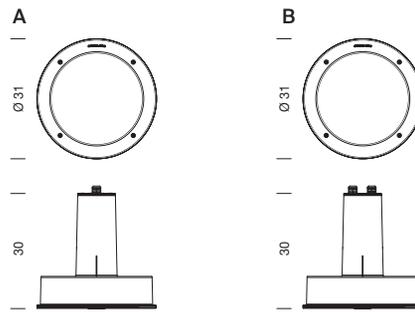
Bolts and template included.

*0.20 m embedment included.

Arne floodlight

Santa & Cole team

2013



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type II						
ARP18A1TII	18	3000	350	22	A	765 €
ARP18B1TII	18	3000	500	32	A	765 €
ARP18C1TII	18	3000	700	42	A	765 €
ARP36A1TII	36	3000	350	40	A	895 €
ARP36B1TII	36	3000	500	59	A	895 €
ARP36C1TII	36	3000	700	85	A	895 €
ARP18A2TII	18	4000	350	22	A	765 €
ARP18B2TII	18	4000	500	32	A	765 €
ARP18C2TII	18	4000	700	42	A	765 €
ARP36A2TII	36	4000	350	40	A	895 €
ARP36B2TII	36	4000	500	59	A	895 €
ARP36C2TII	36	4000	700	85	A	895 €
IESNA Type III						
ARP18A1TIII	18	3000	350	22	A	765 €
ARP18B1TIII	18	3000	500	32	A	765 €
ARP18C1TIII	18	3000	700	42	A	765 €
ARP36A1TIII	36	3000	350	40	A	895 €
ARP36B1TIII	36	3000	500	59	A	895 €
ARP36C1TIII	36	3000	700	85	A	895 €
ARP18A2TIII	18	4000	350	22	A	765 €
ARP18B2TIII	18	4000	500	32	A	765 €
ARP18C2TIII	18	4000	700	42	A	765 €
ARP36A2TIII	36	4000	350	40	A	895 €
ARP36B2TIII	36	4000	500	59	A	895 €
ARP36C2TIII	36	4000	700	85	A	895 €

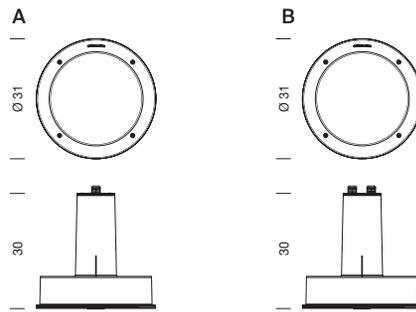
Grey painted aluminum injection luminaire.

Surge protector included (CE).

Arne floodlight

Santa & Cole team

2013



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type IV						
ARP18A1TIV	18	3000	350	22	A	765 €
ARP18B1TIV	18	3000	500	32	A	765 €
ARP18C1TIV	18	3000	700	42	A	765 €
ARP36A1TIV	36	3000	350	40	A	895 €
ARP36B1TIV	36	3000	500	59	A	895 €
ARP36C1TIV	36	3000	700	85	A	895 €
ARP18A2TIV	18	4000	350	22	A	765 €
ARP18B2TIV	18	4000	500	32	A	765 €
ARP18C2TIV	18	4000	700	42	A	765 €
ARP36A2TIV	36	4000	350	40	A	895 €
ARP36B2TIV	36	4000	500	59	A	895 €
ARP36C2TIV	36	4000	700	85	A	895 €

Grey painted aluminum injection luminaire.

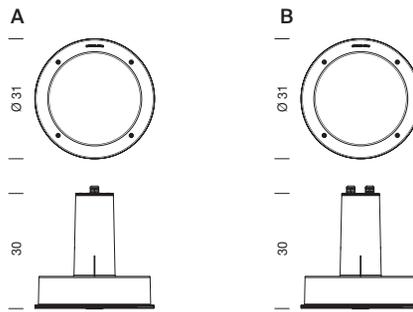
Surge protector included (CE).

Arne floodlight

Santa & Cole team

2013

New distributions



Catenary asymmetric distribution

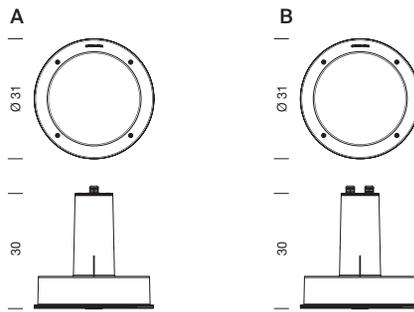
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type II+II						
ARP18A1TII+IIC	18	3000	350	22	B	765 €
ARP18B1TII+IIC	18	3000	500	32	B	765 €
ARP18C1TII+IIC	18	3000	700	42	B	765 €
ARP36A1TII+IIC	36	3000	350	40	B	895 €
ARP36B1TII+IIC	36	3000	500	59	B	895 €
ARP36C1TII+IIC	36	3000	700	85	B	895 €

Catenary floodlight with two cable lead-ins.
 Grey painted aluminum injection luminaire.
 Surge protector included (CE).

Arne floodlight

Santa & Cole team

2013



Symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
Wide flood						
ARP18A1WF	18	3000	350	22	A	795 €
ARP18B1WF	18	3000	500	32	A	795 €
ARP18C1WF	18	3000	700	42	A	795 €
ARP36A1WF	36	3000	350	40	A	940 €
ARP36B1WF	36	3000	500	59	A	940 €
ARP36C1WF	36	3000	700	85	A	940 €
ARP18A2WF	18	4000	350	22	A	795 €
ARP18B2WF	18	4000	500	32	A	795 €
ARP18C2WF	18	4000	700	42	A	795 €
ARP36A2WF	36	4000	350	40	A	940 €
ARP36B2WF	36	4000	500	59	A	940 €
ARP36C2WF	36	4000	700	85	A	940 €
Flood						
ARP18A1F	18	3000	350	22	A	795 €
ARP18B1F	18	3000	500	32	A	795 €
ARP18C1F	18	3000	700	42	A	795 €
ARP36A1F	36	3000	350	40	A	940 €
ARP36B1F	36	3000	500	59	A	940 €
ARP36C1F	36	3000	700	85	A	940 €
ARP18A2F	18	4000	350	22	A	795 €
ARP18B2F	18	4000	500	32	A	795 €
ARP18C2F	18	4000	700	42	A	795 €
ARP36A2F	36	4000	350	40	A	940 €
ARP36B2F	36	4000	500	59	A	940 €
ARP36C2F	36	4000	700	85	A	940 €

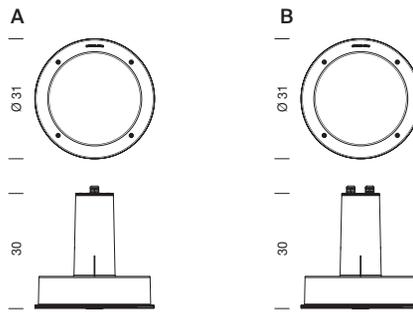
Grey painted aluminum injection luminaire.

Surge protector included (CE).

Arne floodlight

Santa & Cole team

2013



Symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
Medium						
ARP18A1M	18	3000	350	22	A	795 €
ARP18B1M	18	3000	500	32	A	795 €
ARP18C1M	18	3000	700	42	A	795 €
ARP36A1M	36	3000	350	40	A	940 €
ARP36B1M	36	3000	500	59	A	940 €
ARP36C1M	36	3000	700	85	A	940 €
ARP18A2M	18	4000	350	22	A	795 €
ARP18B2M	18	4000	500	32	A	795 €
ARP18C2M	18	4000	700	42	A	795 €
ARP36A2M	36	4000	350	40	A	940 €
ARP36B2M	36	4000	500	59	A	940 €
ARP36C2M	36	4000	700	85	A	940 €
Spot						
ARP18A1S	18	3000	350	22	A	795 €
ARP18B1S	18	3000	500	32	A	795 €
ARP18C1S	18	3000	700	42	A	795 €
ARP36A1S	36	3000	350	40	A	940 €
ARP36B1S	36	3000	500	59	A	940 €
ARP36C1S	36	3000	700	85	A	940 €
ARP18A2S	18	4000	350	22	A	795 €
ARP18B2S	18	4000	500	32	A	795 €
ARP18C2S	18	4000	700	42	A	795 €
ARP36A2S	36	4000	350	40	A	940 €
ARP36B2S	36	4000	500	59	A	940 €
ARP36C2S	36	4000	700	85	A	940 €

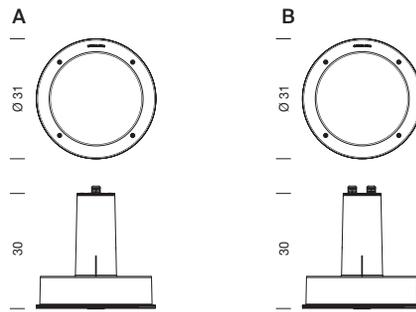
Grey painted aluminum injection luminaire.

Surge protector included (CE).

Arne floodlight

Santa & Cole team
2013

New distributions



Catenary symmetric distribution

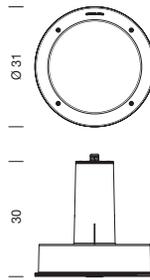
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
Wide flood						
ARP18A1WFC	18	3000	350	22	B	795 €
ARP18B1WFC	18	3000	500	32	B	795 €
ARP18C1WFC	18	3000	700	42	B	795 €
ARP36A1WFC	36	3000	350	40	B	940 €
ARP36B1WFC	36	3000	500	59	B	940 €
ARP36C1WFC	36	3000	700	85	B	940 €

Catenary floodlight with two cable lead-ins.
Grey painted aluminum injection luminaire.
Surge protector included (CE).

Arne floodlight (indirect lighting)

Santa & Cole team

2013



Indirect distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
Wide spot*					
ARP18B1WS	18	3000	500	32	795 €
ARP18C1WS	18	3000	700	42	795 €
ARP36B1WS	36	3000	500	59	940 €
ARP36C1WS	36	3000	700	85	940 €

Grey painted aluminum injection luminaire.

Surge protector included (CE).

Luminaire for indirect lighting applications.

*Review indirect lighting attachments.

Arne accessories

Santa & Cole team
2016

Lighting pole attachments

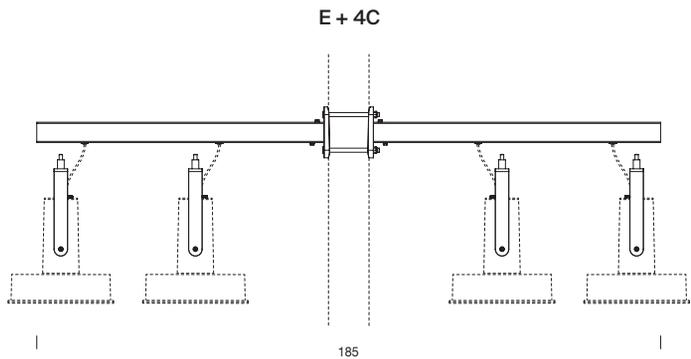
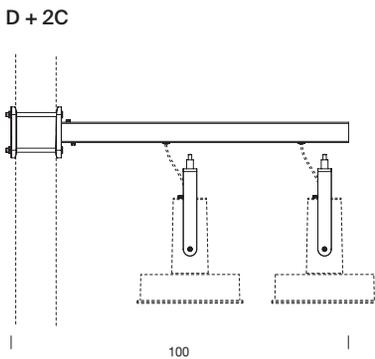
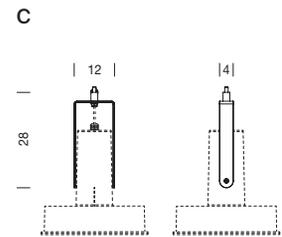
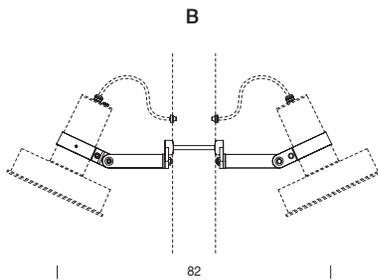
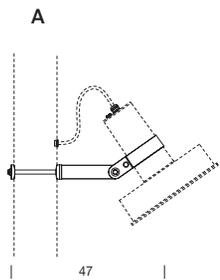
Code	Description	Components	Sketch	
ARP01	Single arm	Arm + clamp + fastening parts	A	110 €
ARP01D	Double arm (for 2 floodlights at same height)	Arm + clamp + fastening parts	B	210 €
ARP08	Multiple bracket (required for each multiple structured floodlight)	Bracket	C	75 €
ARP07	Single multiple arm (max. 2 floodlights)	Structure + fastening parts	D	80 €
ARP07D	Double multiple arm (max. 4 floodlights)	Structure + fastening part	E	130 €

Grey painted steel structures.

Grey painted stainless steel arm and clamp.

Grey painted aluminum injection fastening parts.

Floodlight not included in the price.



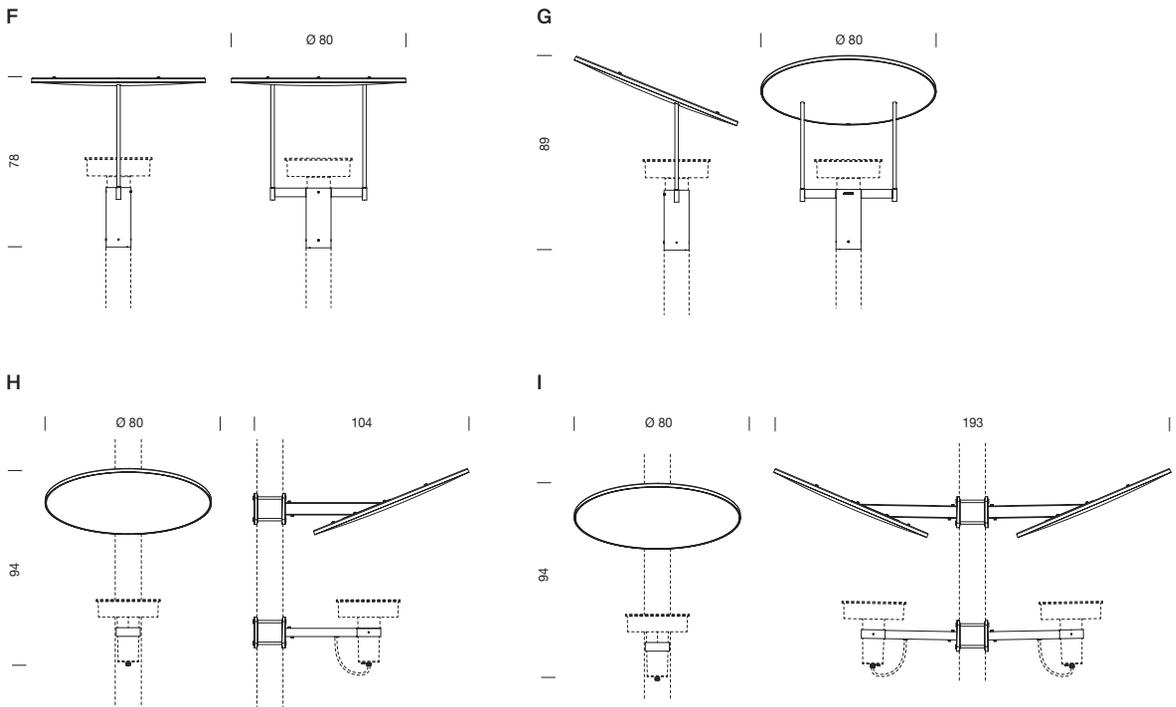
Arne accessories

Santa & Cole team
2016

Indirect lighting pole attachments

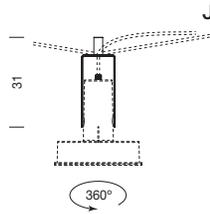
Code	Description	Components	Sketch	
ARP09*	Top pole attachment symmetric distribution	Structure + shade	F	410 €
ARP10*	Top pole attachment asymmetric distribution	Structure + shade	G	410 €
ARP11*	Single pole attachment asymmetric distribution	Structure + shade + fastening parts	H	320 €
ARP11D*	Double pole attachment asymmetric distribution	Structure + shade + fastening parts	I	590 €

Grey painted aluminum and steel structure.
White PIMC shade.
Grey painted aluminum injection fastening parts.
Floodlight not included in the price.
*Review indirect distribution of Arne floodlight.



Arne accessories

Santa & Cole team
2016

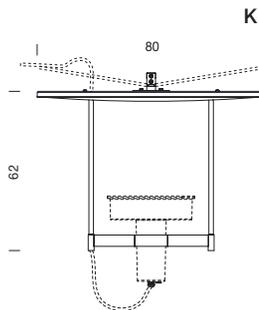


Lighting catenary attachments

Code	Description	Components	Sketch	
ARPO3	Catenary attachment	Bracket + fastening parts	J	90 €

Grey painted stainless steel bracket.
Grey painted aluminum injection fastening parts.
Floodlight not included in the price.

Catenary cable not included.



Indirect lighting catenary attachments

Code	Description	Components	Dibujo	
ARPO3S*	Catenary attachment symmetric distribution	Structure + shade + fastening parts	K	340 €

Grey painted aluminium and steel structure.
White PIMC shade.
Grey painted aluminum injection fastening parts.
Floodlight not included in the price.

Catenary cable not included.

*Review indirect distribution of Arne floodlight.

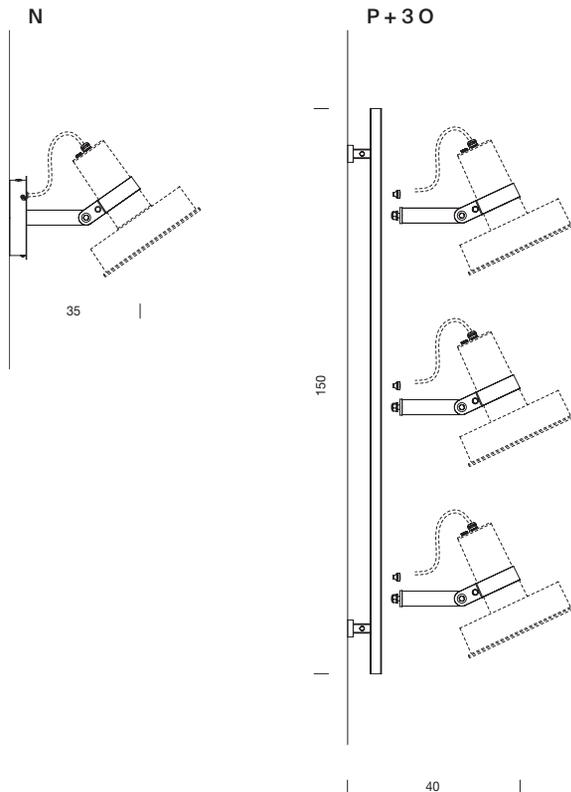
Arne accessories

Santa & Cole team
2016

Lighting wall attachments

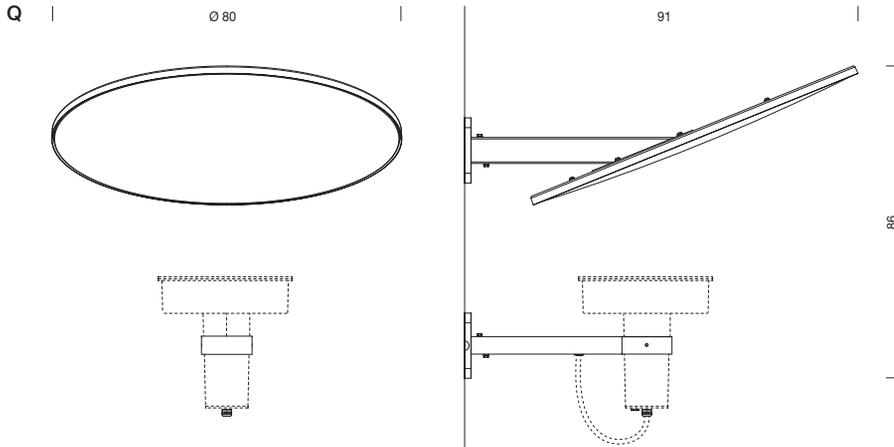
Code	Description	Components	Sketch	
ARP02	Wall attachment	Arm + clamp + canopy	N	220 €
ARP12	Linear arm (required for each floodlight for multiple wall attachment)	Arm + clamp	O	110 €
ARP13	Multiple wall attachment (max 3 floodlights)	Structure	P	135 €

Grey painted stainless steel arm and clamp.
 Grey painted steel structures.
 Grey painted aluminum injection fastening parts.
 Painted steel canopy.
 Floodlight not included in the price.



Arne accessories

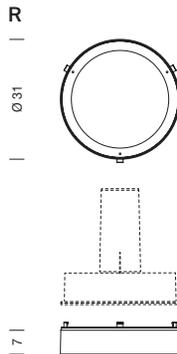
Santa & Cole team
2016



Indirect lighting wall attachments

Code	Description	Components	Sketch	
ARP14*	Wall attachment asymmetric distribution	Structure + shade	Q	310 €

Grey painted aluminium and steel structure.
White PIMC shade.
Grey painted aluminum injection fastening parts.
Floodlight not included in the price.
*Review indirect distribution of Arne floodlight.



Lighting comfort for Arne floodlight

Code	Description	Sketch	
ARPO5	Diffuser shade	R	95 €

Translucid PMMA diffuser.
Grey painted steel structure.
Floodlight not included in the price.

Arne poles

Santa & Cole team
2013

Arne poles (1 segment)

Code	N° luminaires admitted	Fastening system admitted**	Lighting typology	
4,40 m* (A)				
ARF11P	1	ARP01	Direct lighting	585 €
ARF13P	2 same height	ARP01D	Direct lighting	585 €
ARF14P	1	ARP09, ARP10	Indirect lighting	585 €
5,20 m* (B)				
ARF21P	1	ARP01	Direct lighting	615 €
ARF22P	2 different heights	ARP01	Direct lighting	615 €
ARF23P	2 same height	ARP01D	Direct lighting	615 €
ARF25P	1 or 2 same height	ARP11, ARP11D	Indirect lighting	615 €
6,00 m* (C)				
ARF31P	1	ARP01	Direct lighting	660 €
ARF32P	2 different heights	ARP01	Direct lighting	660 €
ARF33P	2 same height	ARP01D	Direct lighting	660 €
ARF34P	2 same height en 2 levels	ARP01D	Direct lighting	750 €
ARF37P	1 to 4 same height	ARP07D	Multiple lighting	750 €
ARF35P	1 or 2 same height	ARP11, ARP11D	Indirect lighting	660 €
ARF36P	2 different heights	ARP11	Indirect lighting	660 €

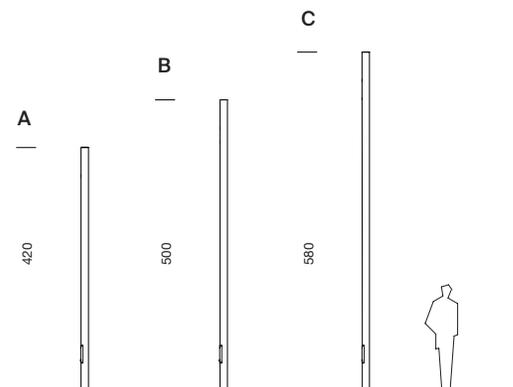
Grey painted galvanised steel poles.

Bolts and template included.

Floodlight and accessories not included in the price.

**Review Arne accessories ([pages 16-20](#)).

*0.20 m embedment included.



Arne poles

Santa & Cole team
2013

Arne poles (2 segments)

Code	N° luminaires admitted	Fastening system admitted**	Lighting typology	
7,80 m* (A)				
ARF41P	3 different heights	ARP01	Direct lighting	980 €
ARF42P	4 different heights	ARP01	Direct lighting	1.070 €
ARF44P	2 same height at 2 levels	ARP01D	Direct lighting	1.070 €
ARF49P	2 same height at 3 levels	ARP01D	Direct lighting	1.070 €
ARF47P	1 to 4 same height	ARP07D	Multiple lighting	1.070 €
ARF43P	1 to 4 different height	ARP07	Multiple lighting	1.070 €
ARF45P	2 same height	ARP11D	Indirect lighting	980 €
ARF46P	2 different heights	ARP11	Indirect lighting	980 €
ARF48P	3 different heights	ARP11	Indirect lighting	1.070 €
9,40 m* (B)				
ARF51P	4 different heights	ARP01	Direct lighting	1.250 €
ARF52P	5 different heights	ARP01	Direct lighting	1.250 €
ARF54P	2 same height at 2 levels	ARP01D	Direct lighting	1.250 €
ARF59P	2 same height at 3 levels	ARP01D	Direct lighting	1.250 €
ARF55P	2 same height	ARP11D	Indirect lighting	1.160 €
ARF56P	2 different heights	ARP11	Indirect lighting	1.160 €
ARF57P	4 different heights	ARP11	Indirect lighting	1.250 €
11,80 m* (C)				
ARF61P	5 different heights	ARP01	Direct lighting	1.770 €
ARF62P	6 different heights	ARP01	Direct lighting	1.770 €

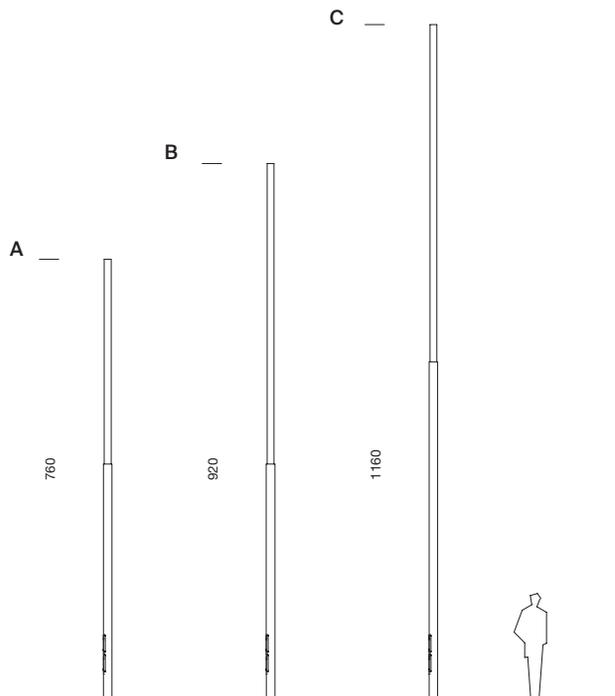
Grey painted galvanised steel poles.

Bolts and template included.

Floodlight and accessories not included in the price.

**Review Arne accessories ([pages. 16-20](#)).

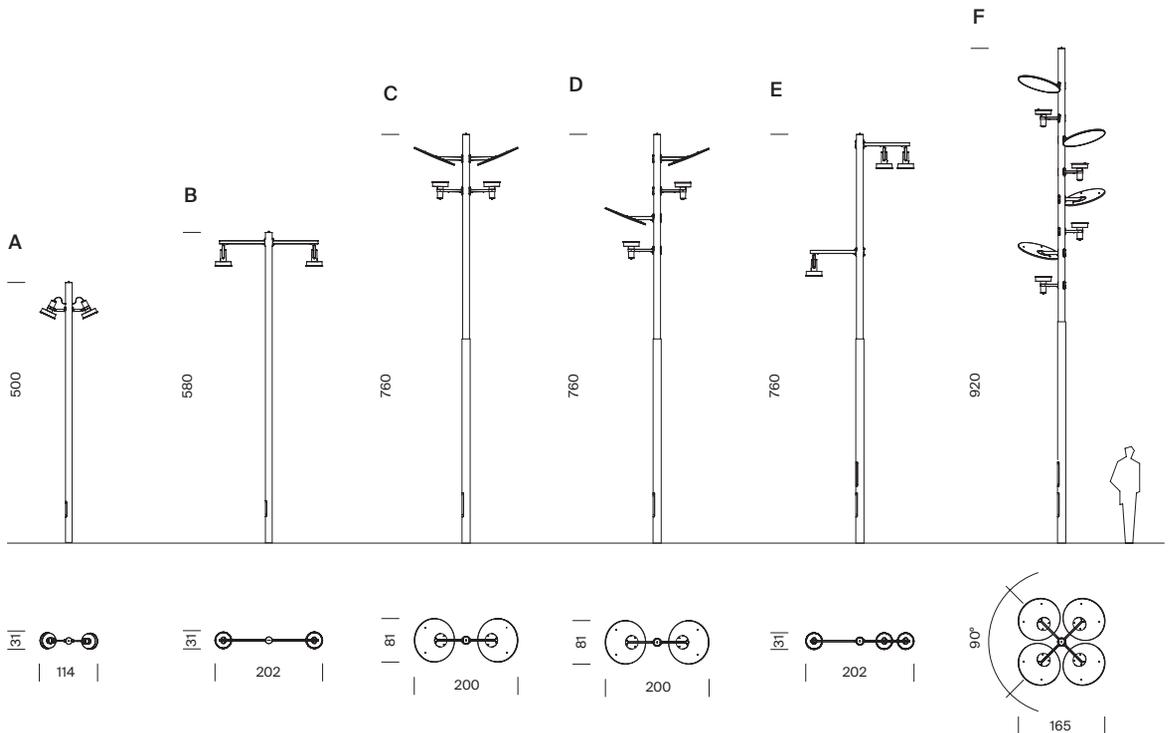
*0.20 m embedment included.



Arne composition examples

Santa & Cole team
2013

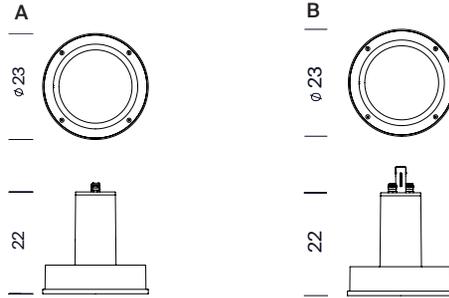
Code	Sketch
ARF23P + ARP01D + 2 ARP18A1WF 5,20 m 1 segment Arne pole + double arm + 2 wide flood 18 LEDs Arne floodlights	A 2.415 €
ARF37P + ARP07D + 2 ARP08 + 2ARP18A1TIII 6,00 m 1 segment Arne pole + double multiple arm + 2 multiple brackets + 2 TIII 18 LEDs Arne floodlights	B 2.560 €
ARF45P + ARP11D + 2 ARP36B1WS 7,80 m 2 segments Arne pole + asymmetrical light double attachment + 2 indirect 36 LEDs Arne floodlights	C 3.450 €
ARF46P + 2 ARP11 + 2 ARP36C1WS 7,80 m 2 segments Arne pole + 2 asymmetrical light individual attachments + 2 indirect 36 LEDs Arne floodlights	D 3.500 €
ARF43P + 2 ARP07 + 3 ARP08 + ARP18B1TII + 2ARP36B1TII 7,80 m 2 segments Arne pole + 2 individual multiple arm + 3 multiple brackets + TII 18 LEDs Arne floodlight + 2 TII 36 LEDs Arne floodlights	E 4.010 €
ARF52P + 4 ARP11 + 4 ARP18B1WS 9,40 m 2 segments Arne pole + 4 single pole attachment asymmetric distribution + 4 indirect 18 LEDs Arne floodlights	F 5.710 €



Arne S floodlight

Santa & Cole team
2018

New product



Symmetric distribution

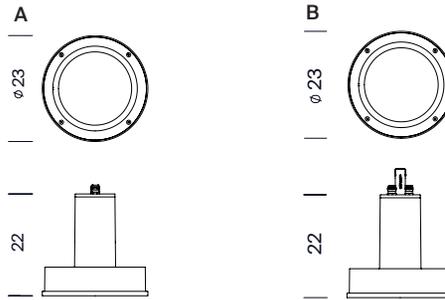
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type II						
ARPS8A1TII	8	3000	350	11	A	590 €
ARPS8B1TII	8	3000	500	15	A	590 €
ARPS12A1TII	12	3000	350	15	A	670 €
ARPS12B1TII	12	3000	500	21	A	670 €
ARPS8A2TII	8	4000	350	11	A	590 €
ARPS8B2TII	8	4000	500	15	A	590 €
ARPS12A2TII	12	4000	350	15	A	670 €
ARPS12B2TII	12	4000	500	21	A	670 €
IESNA Type III						
ARPS8A1TIII	8	3000	350	11	A	590 €
ARPS8B1TIII	8	3000	500	15	A	590 €
ARPS12A1TIII	12	3000	350	15	A	670 €
ARPS12B1TIII	12	3000	500	21	A	670 €
ARPS8A2TIII	8	4000	350	11	A	590 €
ARPS8B2TIII	8	4000	500	15	A	590 €
ARPS12A2TIII	12	4000	350	15	A	670 €
ARPS12B2TIII	12	4000	500	21	A	670 €
IESNA Type IV						
ARPS8A1TIV	8	3000	350	11	A	590 €
ARPS8B1TIV	8	3000	500	15	A	590 €
ARPS12A1TIV	12	3000	350	15	A	670 €
ARPS12B1TIV	12	3000	500	21	A	670 €
ARPS8A2TIV	8	4000	350	11	A	590 €
ARPS8B2TIV	8	4000	500	15	A	590 €
ARPS12A2TIV	12	4000	350	15	A	670 €
ARPS12B2TIV	12	4000	500	21	A	670 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Arne S floodlight

Santa & Cole team
2018

New product



Catenary asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Sketch	
IESNA Type II+II							
ARPS8A1TII+IIC	8	3000	350	9	11	B	600 €
ARPS8B1TII+IIC	8	3000	500	12	15	B	600 €
ARPS12A1TII+IIC	12	3000	350	13	15	B	680 €
ARPS12B1TII+IIC	12	3000	500	18	21	B	680 €

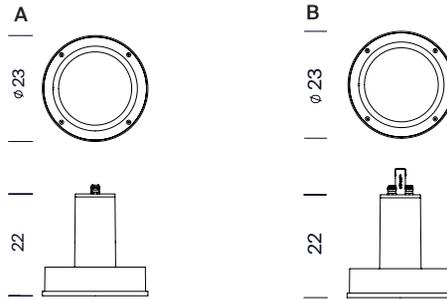
Grey painted aluminum injection luminaire.
Surge protector included (CE).

Catenary cable not included.
Catenary floodlight with two cable lead-ins.

Arne S floodlight

Santa & Cole team
2018

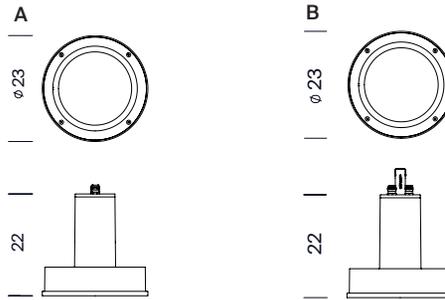
New product



Symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
Wide flood						
ARPS8A1WF	8	3000	350	11	A	610 €
ARPS8B1WF	8	3000	500	15	A	610 €
ARPS12A1WF	12	3000	350	15	A	690 €
ARPS12B1WF	12	3000	500	21	A	690 €
ARPS8A2WF	8	4000	350	11	A	610 €
ARPS8B2WF	8	4000	500	15	A	610 €
ARPS12A2WF	12	4000	350	15	A	690 €
ARPS12B2WF	12	4000	500	21	A	690 €
Flood						
ARPS8A1F	8	3000	350	11	A	610 €
ARPS8B1F	8	3000	500	15	A	610 €
ARPS12A1F	12	3000	350	15	A	690 €
ARPS12B1F	12	3000	500	21	A	690 €
ARPS8A2F	8	4000	350	11	A	610 €
ARPS8B2F	8	4000	500	15	A	610 €
ARPS12A2F	12	4000	350	15	A	690 €
ARPS12B2F	12	4000	500	21	A	690 €
Medium						
ARPS8A1M	8	3000	350	11	A	610 €
ARPS8B1M	8	3000	500	15	A	610 €
ARPS12A1M	12	3000	350	15	A	690 €
ARPS12B1M	12	3000	500	21	A	690 €
ARPS8A2M	8	4000	350	11	A	610 €
ARPS8B2M	8	4000	500	15	A	610 €
ARPS12A2M	12	4000	350	15	A	690 €
ARPS12B2M	12	4000	500	21	A	690 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Arne S floodlightSanta & Cole team
2018**New product**

Symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
Spot						
ARPS8A1S	8	3000	350	11	A	610 €
ARPS8B1S	8	3000	500	15	A	610 €
ARPS12A1S	12	3000	350	15	A	690 €
ARPS12B1S	12	3000	500	21	A	690 €
ARPS8A2S	8	4000	350	11	A	610 €
ARPS8B2S	8	4000	500	15	A	610 €
ARPS12A2S	12	4000	350	15	A	690 €
ARPS12B2S	12	4000	500	21	A	690 €
Light blade						
ARPS8A1LB	8	3000	350	11	A	610 €
ARPS8B1LB	8	3000	500	15	A	610 €
ARPS12A1LB	12	3000	350	15	A	690 €
ARPS12B1LB	12	3000	500	21	A	690 €
ARPS8A2LB	8	4000	350	11	A	610 €
ARPS8B2LB	8	4000	500	15	A	610 €
ARPS12A2LB	12	4000	350	15	A	690 €
ARPS12B2LB	12	4000	500	21	A	690 €
Oval						
ARPS8A1OV	8	3000	350	11	A	610 €
ARPS8B1OV	8	3000	500	15	A	610 €
ARPS12A1OV	12	3000	350	15	A	690 €
ARPS12B1OV	12	3000	500	21	A	690 €
ARPS8A2OV	8	4000	350	11	A	610 €
ARPS8B2OV	8	4000	500	15	A	610 €
ARPS12A2OV	12	4000	350	15	A	690 €
ARPS12B2OV	12	4000	500	21	A	690 €

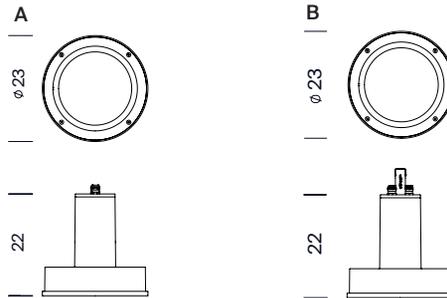
Grey painted aluminum injection luminaire.
Surge protector included (CE).

Arne S floodlight

Santa & Cole team

2018

New product



COB symmetric distribution

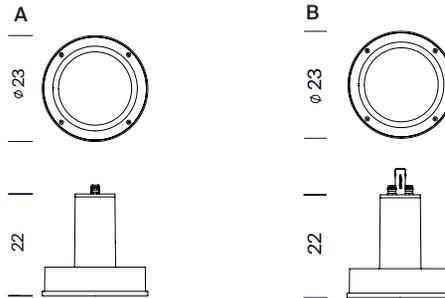
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
Wide flood COB						
ARPSCA1WF	COB	3000	350	14	A	515 €
ARPSCB1WF	COB	3000	500	20	A	515 €
ARPSCA2WF	COB	4000	350	14	A	515 €
ARPSCB2WF	COB	4000	500	20	A	515 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Arne S floodlight**New product**

Santa & Cole team

2018



Catenary symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Sketch	
Oval							
ARPS8A1OVC	8	3000	350	9	11	B	620 €
ARPS8B1OVC	8	3000	500	12	15	B	620 €
ARP12A1OVC	12	3000	350	13	15	B	700 €
ARP12B1OVC	12	3000	500	18	21	B	700 €
Wide flood CoB							
ARPSCA1WFC	COB	3000	350	17	14	B	525 €
ARPSCB1WFC	COB	3000	500	24	20	B	525 €

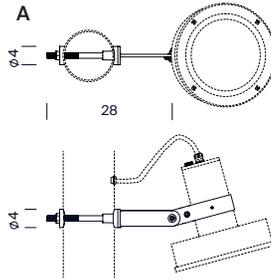
Grey painted aluminum injection luminaire.
Surge protector included (CE).

Catenary cable not included.
Catenary floodlight with two cable lead-ins.

Arne S accessories

Santa & Cole team
2018

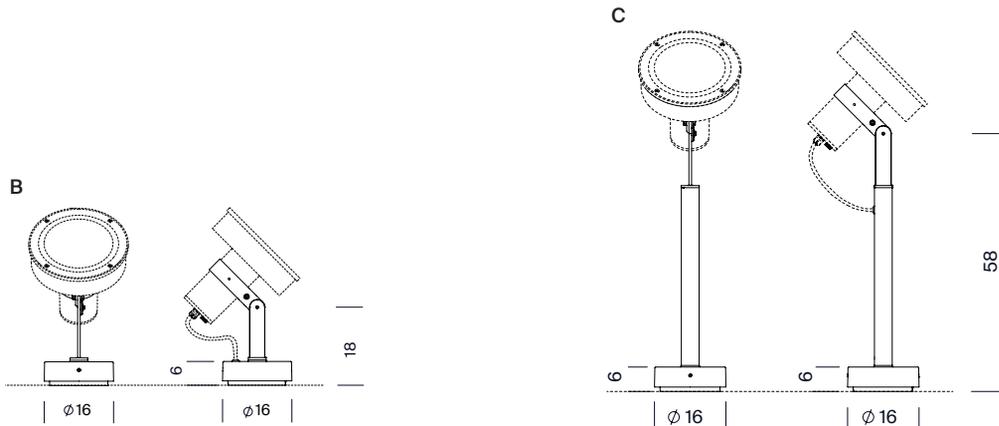
New product



Lighting pole attachments

Code	Description	Components	Sketch	
ARPS01	Single arm	Arm + clamp + fastening parts	A	80 €

Grey painted stainless steel clamp.
Grey painted aluminium injection arm and fastening parts.
Floodlight not included in the price.



Lighting surface attachments

Code	Description	Components	Sketch	
ARPS02S	Short surface accessory	Arm + clamp + fastening parts + canopy	B	150 €
ARPS02L	Long surface accessory	Arm + clamp + fastening parts + canopy + extension	C	280 €

Grey painted stainless steel clamp.
Grey painted aluminium injection arm and fastening parts.
Floodlight not included in the price.

Arne S poles

Santa & Cole team
2018

New product

Arne S poles (1 segment)

Code	N° luminaires admitted	Fastening system admitted**	
3,60 m* (A)			
ARFS11P	1	ARPS01	505 €
4,40 m* (B)			
ARFS21P	1	ARPS01	560 €
ARFS22P	2 different heights	ARPS01	560 €
5,20 m* (C)			
ARFS31P	1	ARPS01	590 €
ARFS32P	2 different heights	ARPS01	590 €
6,00 m* (D)			
ARFS41P	3 different heights	ARPS01	710 €

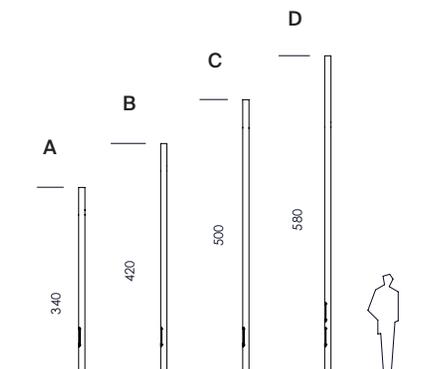
Grey painted galvanised steel poles.

Bolts and template included.

Floodlight and accessories not included in the price.

**Review Arne S accessories ([page 30](#)).

*0.20 m embedment included.

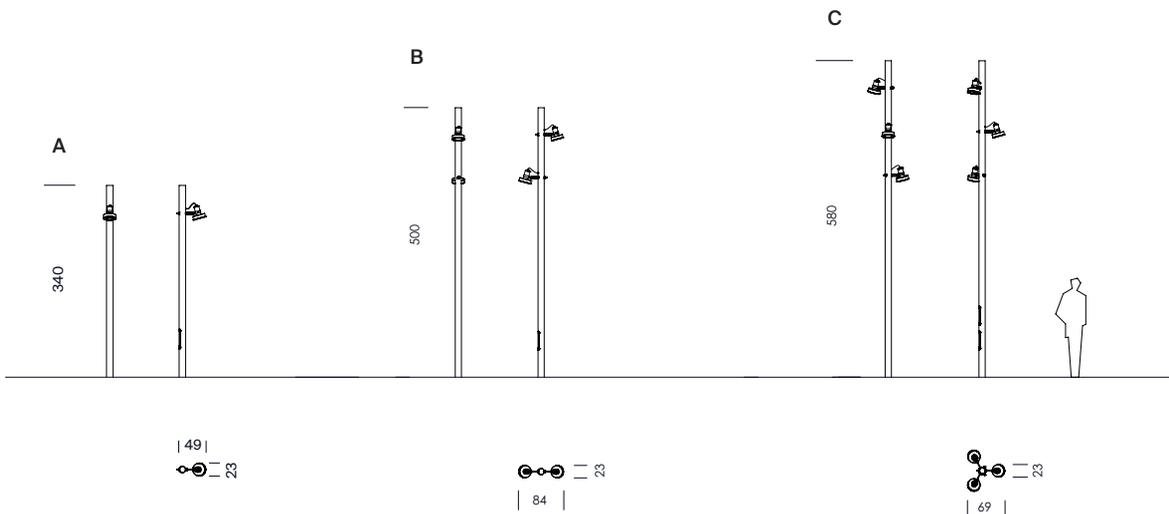


Arne S composition examples

Santa & Cole team
2018

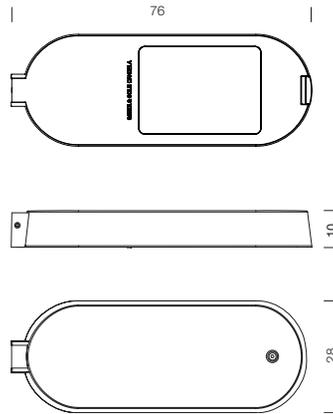
New product

Code	Sketch	
ARFS11P + ARPS01 + 1 ARPS8A1WF 3,60 m Arne S pole + single arm + 1 Wide flood 8 LEDs Arne S floodlight	A	1.195 €
ARFS31P + 2 ARPS01 + 2 ARPS12A1TII 5,20 m Arne S pole + 2 single arms + 2 TII 12 LEDs Arne S floodlights	B	2.090 €
ARFS41P + 3 ARPS01 + 3 ARPS12A1F 6,00 m Arne S pole + 3 single arms + 3 Flood 12 LEDs Arne S floodlights	C	3.020 €



Candela luminaire

Gonzalo Milá
2012



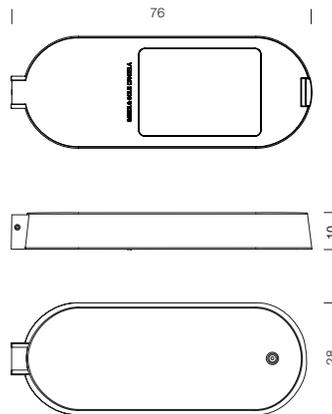
Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type II					
CLF48A1TII	48	3000	350	55	1.290 €
CLF48B1TII	48	3000	500	78	1.290 €
CLF72A1TII	72	3000	350	78	1.460 €
CLF72B1TII	72	3000	500	112	1.460 €
CLF88A1TII	88	3000	350	92	1.580 €
CLF88B1TII	88	3000	500	133	1.580 €
CLF96A1TII	96	3000	350	104	1.690 €
CLF96B1TII	96	3000	500	150	1.690 €
CLF48A2TII	48	4000	350	55	1.290 €
CLF48B2TII	48	4000	500	78	1.290 €
CLF72A2TII	72	4000	350	78	1.460 €
CLF72B2TII	72	4000	500	112	1.460 €
CLF88A2TII	88	4000	350	92	1.580 €
CLF88B2TII	88	4000	500	133	1.580 €
CLF96A2TII	96	4000	350	104	1.690 €
CLF96B2TII	96	4000	500	150	1.690 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Candela luminaire

Gonzalo Milá
2012



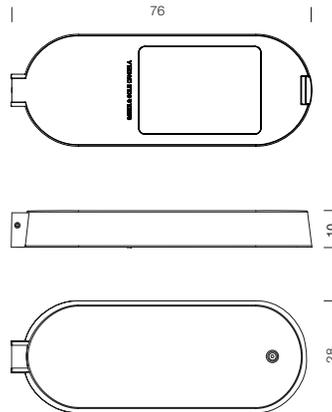
Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type III					
CLF48A1TIII	48	3000	350	55	1.290 €
CLF48B1TIII	48	3000	500	78	1.290 €
CLF72A1TIII	72	3000	350	78	1.460 €
CLF72B1TIII	72	3000	500	112	1.460 €
CLF88A1TIII	88	3000	350	92	1.580 €
CLF88B1TIII	88	3000	500	133	1.580 €
CLF96A1TIII	96	3000	350	104	1.690 €
CLF96B1TIII	96	3000	500	150	1.690 €
CLF48A2TIII	48	4000	350	55	1.290 €
CLF48B2TIII	48	4000	500	78	1.290 €
CLF72A2TIII	72	4000	350	78	1.460 €
CLF72B2TIII	72	4000	500	112	1.460 €
CLF88A2TIII	88	4000	350	92	1.580 €
CLF88B2TIII	88	4000	500	133	1.580 €
CLF96A2TIII	96	4000	350	104	1.690 €
CLF96B2TIII	96	4000	500	150	1.690 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Candela luminaire

Gonzalo Milá
2012



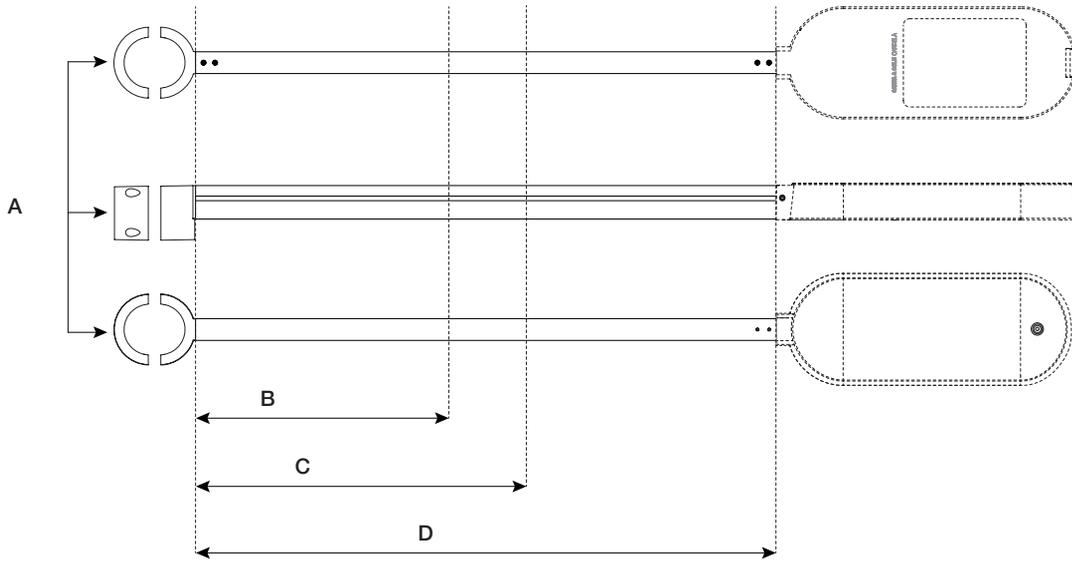
Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type IV					
CLF48A1TIV	48	3000	350	55	1.290 €
CLF48B1TIV	48	3000	500	78	1.290 €
CLF72A1TIV	72	3000	350	78	1.460 €
CLF72B1TIV	72	3000	500	112	1.460 €
CLF88A1TIV	88	3000	350	92	1.580 €
CLF88B1TIV	88	3000	500	133	1.580 €
CLF96A1TIV	96	3000	350	104	1.690 €
CLF96B1TIV	96	3000	500	150	1.690 €
CLF48A2TIV	48	4000	350	55	1.290 €
CLF48B2TIV	48	4000	500	78	1.290 €
CLF72A2TIV	72	4000	350	78	1.460 €
CLF72B2TIV	72	4000	500	112	1.460 €
CLF88A2TIV	88	4000	350	92	1.580 €
CLF88B2TIV	88	4000	500	133	1.580 €
CLF96A2TIV	96	4000	350	104	1.690 €
CLF96B2TIV	96	4000	500	150	1.690 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Candela accessories

Gonzalo Milá
2009



Code	Description	Sketch	
CLF06	Clamp (required for individual luminaire)	A	75 €
CLF03	Short arm 55cm	B	110 €
CLF04	Middle arm 75cm	C	140 €
CLF05	Long arm 150cm	D	190 €

Grey painted aluminum injection clamp.

Grey painted extruded aluminum arm.

Luminaire not included in the price.

Review pole combinations.

Candela poles

Gonzalo Milá
2009

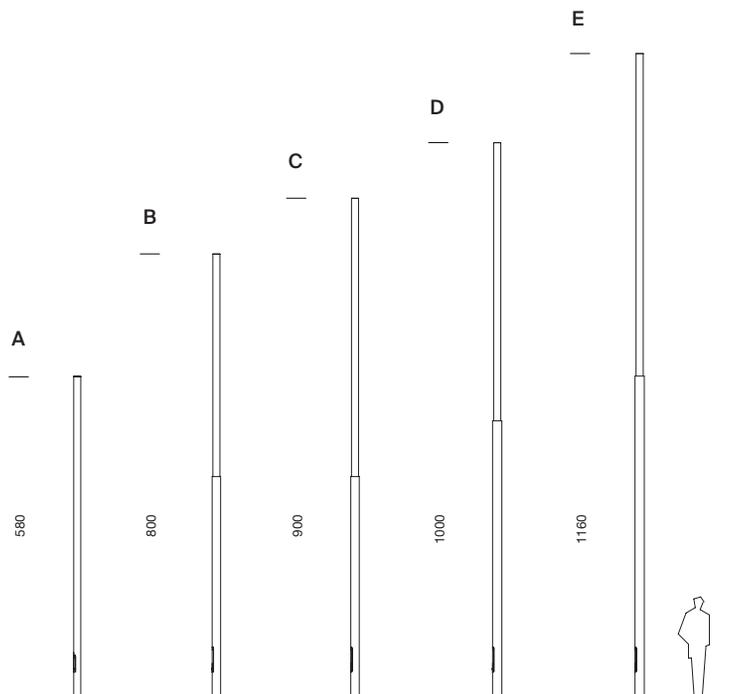
Code	N° luminaires admitted	
6,00 m* (A) - 1 segment		
RAF21P	1 or 2 same height	660 €
8,20 m* (B) - 2 segments		
RAF51P	1 or 2 same height	1.050 €
RAF62P	2 different heights (560 cm)	1.050 €
9,20 m* (C) - 2 segments		
RAF81P	1 or 2 same height	1.250 €
RAF85P	2 different heights (560 cm)	1.250 €
10,20 m* (D) - 2 segments		
CNF21P	1 or 2 same height	1.600 €
CNF22P	2 different heights	1.600 €
11,80 m* (E) - 2 segments		
CNF31P	1 or 2 same height	1.770 €
CNF32P	2 different heights	1.770 €

Grey painted galvanised steel poles.

Bolts and template included.

Luminaire and accessories not included in the price.

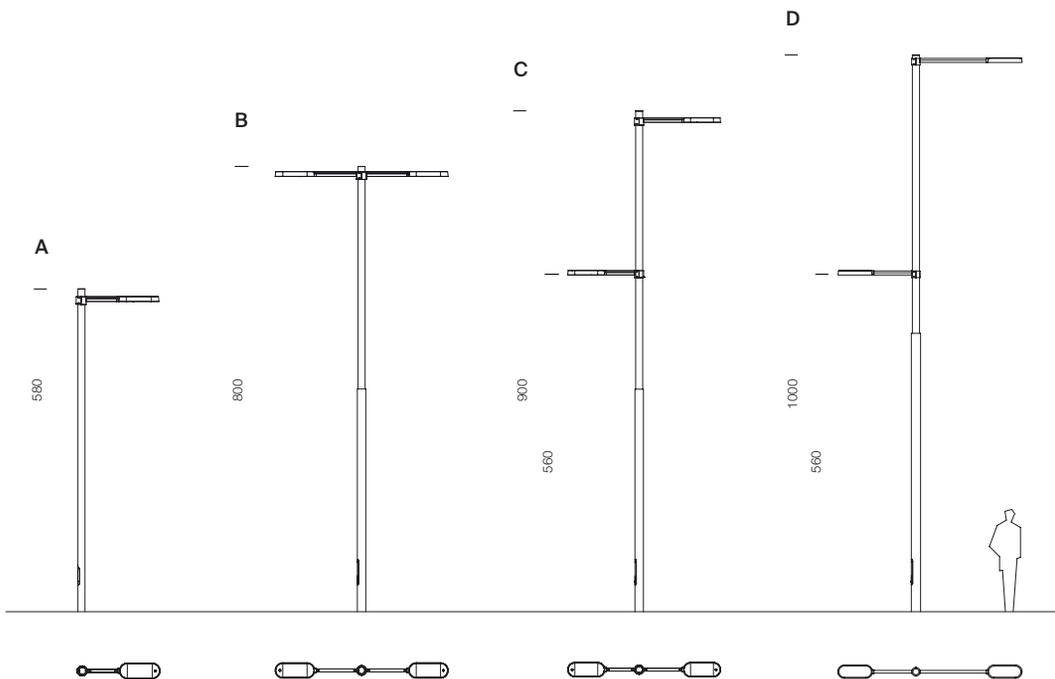
*0.20 m embedment included.



Candela composition examples

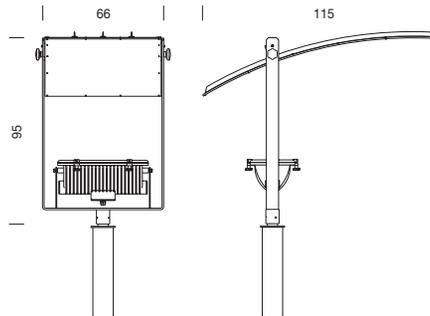
Gonzalo Milá
2012

Code	Sketch	
RAF21P + CLF06 + CLF03 + CLF48B1TIII 6,00 m 1 segment Candela pole + clamp + 55 cm short arm + TIII LED 48LEDs Candela luminaire	A	2.135 €
RAF51P + 2 CLF04 + 2 CLF48B1TII 8,20 m 2 segments Candela pole + 2 75 cm middle arm + 2 TII LED 48LEDs Candela luminaire	B	3.910 €
RAF85P + CLF04 + CLF03 + 2 CLF06 + CLF48B1TII + CLF72B1TII 9,20 m 2 segments Candela pole + 75 cm middle arm + 55 cm short arm + 2 clamps + TII LED 48 LEDs Candela luminaire + TII LED 72 LEDs Candela luminaire	C	4.400 €
CNF22P + CLF05 + CLF03 + 2 CLF06 + CLF48B1TII + CLF88B1TIV 10,20 m 2 segments Candela pole + 150 cm long arm + 55 cm short arm + 2 clamps + TII LED 48 LEDs Candela luminaire + TII LED 88 LEDs Candela luminaire	D	4.920 €



Lamparaalta

Beth Galí, Màrius Quintana
1983



Luminaire

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type III					
LAF02 + LAFL12	12	3000	350	60	1.835 €

Grey painted cast aluminum luminaire.
White painted steel shade.

Pole (2 segments)

Code

4,00 m*

NKC03	560 €
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Grey painted galvanised steel pole.
Bolts and template included.
*Luminaire not included in the price.
*0.20 m embedment included.

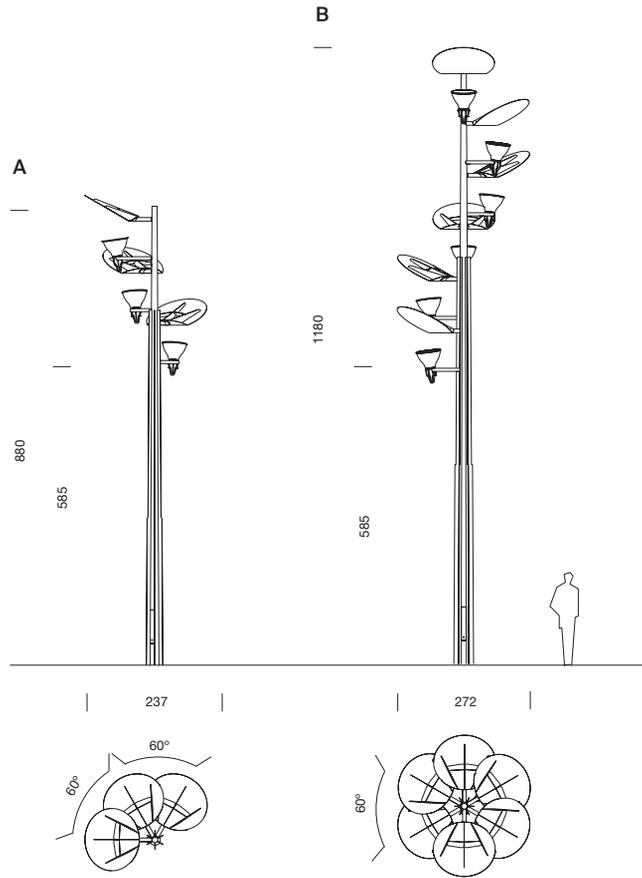
Composition

Code

LAF02 + LAFL12 + NK03	2.395 €
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Lampelunas

José A. Martínez Lapeña, Elías Torres
1986



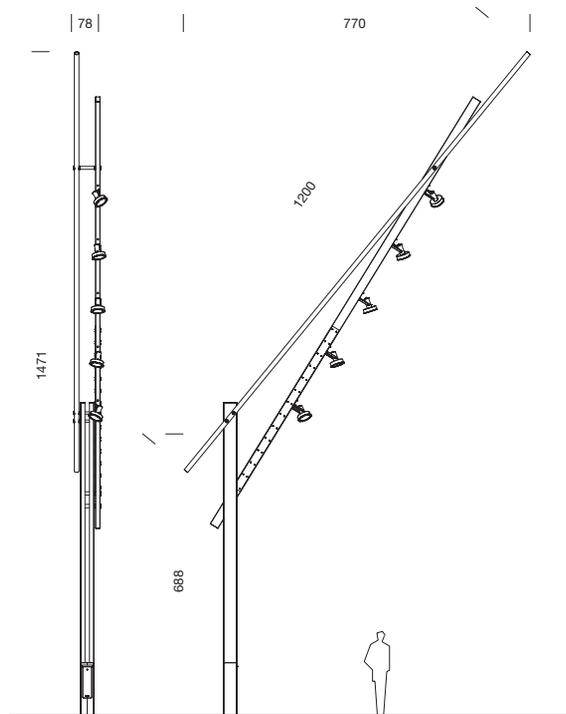
Luminaire

Code	N° floodlights	N° LEDs (COB)	Colour temp. (K°)	Operating current (mA)	System power (W)	
LLFL02 + LLF11P	3	3 x COB	3000	1700	3 x 89	13.680 €
2 LLFL02 + LLF21P	6	6 x COB	3000	1700	6 x 89	21.360 €

Grey painted steel tapered pole.
Surge protector included (CE).
Bolts and template included.
*0.20 m embedment included.

Latina

Beth Galí
1998



Luminaire

Code	N° floodlights	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
LTFL15	5	5 x 36	3000	500	5 x 59	15.520 €

Weathering steel shaft.

Galvanised steel attachment and brace.

Arne floodlights included.

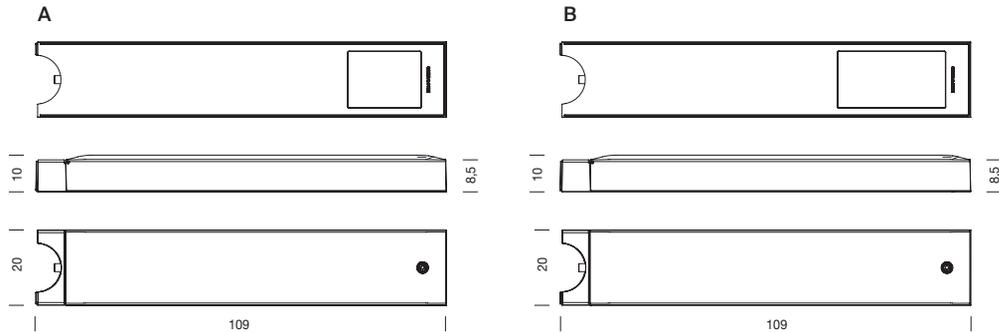
Bolts and template included.

*0.20 m embedment included.

Rama luminaire

Gonzalo Milá

2017



Asymmetric distribution

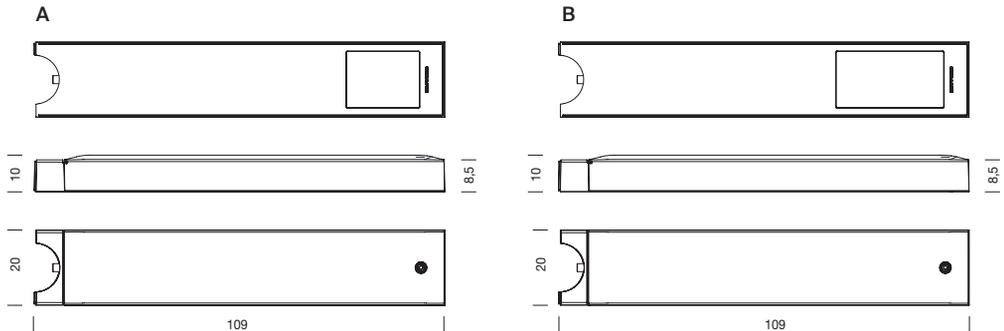
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type II						
RAFL24A1TII	24	3000	350	28	A	1.090 €
RAFL24B1TII	24	3000	500	40	A	1.090 €
RAFL24C1TII	24	3000	700	56	A	1.090 €
RAFL48A1TII	48	3000	350	53	A	1.245 €
RAFL48B1TII	48	3000	500	75	A	1.245 €
RAFL48C1TII	48	3000	700	106	A	1.245 €
RAFL72A1TII	72	3000	350	78	B	1.405 €
RAFL72B1TII	72	3000	500	112	B	1.405 €
RAFL72C1TII	72	3000	700	157	B	1.405 €
RAFL24A2TII	24	4000	350	28	A	1.090 €
RAFL24B2TII	24	4000	500	40	A	1.090 €
RAFL24C2TII	24	4000	700	56	A	1.090 €
RAFL48A2TII	48	4000	350	53	A	1.245 €
RAFL48B2TII	48	4000	500	75	A	1.245 €
RAFL48C2TII	48	4000	700	106	A	1.245 €
RAFL72A2TII	72	4000	350	78	B	1.405 €
RAFL72B2TII	72	4000	500	112	B	1.405 €
RAFL72C2TII	72	4000	700	157	B	1.405 €

Grey painted aluminum injection luminaire.

Surge protector included (CE).

Rama luminaire

Gonzalo Milá
2017



Asymmetric distribution

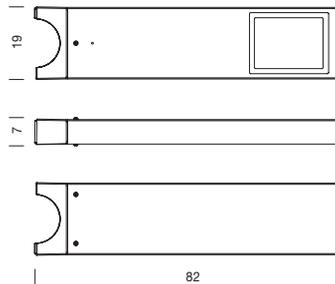
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
IESNA Type III						
RAFL24A1TIII	24	3000	350	28	A	1.090 €
RAFL24B1TIII	24	3000	500	40	A	1.090 €
RAFL24C1TIII	24	3000	700	56	A	1.090 €
RAFL48A1TIII	48	3000	350	53	A	1.245 €
RAFL48B1TIII	48	3000	500	75	A	1.245 €
RAFL48C1TIII	48	3000	700	106	A	1.245 €
RAFL72A1TIII	72	3000	350	78	B	1.405 €
RAFL72B1TIII	72	3000	500	112	B	1.405 €
RAFL72C1TIII	72	3000	700	157	B	1.405 €
RAFL24A2TIII	24	4000	350	28	A	1.090 €
RAFL24B2TIII	24	4000	500	40	A	1.090 €
RAFL24C2TIII	24	4000	700	56	A	1.090 €
RAFL48A2TIII	48	4000	350	53	A	1.245 €
RAFL48B2TIII	48	4000	500	75	A	1.245 €
RAFL48C2TIII	48	4000	700	106	A	1.245 €
RAFL72A2TIII	72	4000	350	78	B	1.405 €
RAFL72B2TIII	72	4000	500	112	B	1.405 €
RAFL72C2TIII	72	4000	700	157	B	1.405 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Rama Liviana luminaire

Gonzalo Milá

2012



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type II					
RLF24A1TII	24	3000	350	28	1.090 €
RLF24B1TII	24	3000	500	40	1.090 €
RLF48A1TII	48	3000	350	53	1.245 €
RLF48B1TII	48	3000	500	75	1.245 €
RLF24A2TII	24	4000	350	28	1.090 €
RLF24B2TII	24	4000	500	40	1.090 €
RLF48A2TII	48	4000	350	53	1.245 €
RLF48B2TII	48	4000	500	75	1.245 €
IESNA Type III					
RLF24A1TIII	24	3000	350	28	1.090 €
RLF24B1TIII	24	3000	500	40	1.090 €
RLF48A1TIII	48	3000	350	53	1.245 €
RLF48B1TIII	48	3000	500	75	1.245 €
RLF24A2TIII	24	4000	350	28	1.090 €
RLF24B2TIII	24	4000	500	40	1.090 €
RLF48A2TIII	48	4000	350	53	1.245 €
RLF48B2TIII	48	4000	500	75	1.245 €

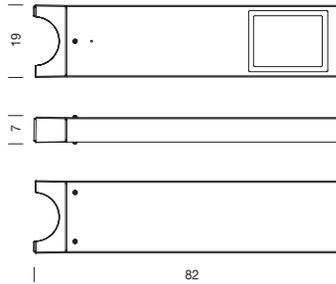
Grey painted aluminum injection luminaire.

Surge protector included (CE).

Rama Liviana luminaire

Gonzalo Milá

2012



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type IV					
RLF24A1TIV	24	3000	350	28	1.090 €
RLF24B1TIV	24	3000	500	40	1.090 €
RLF48A1TIV	48	3000	350	53	1.245 €
RLF48B1TIV	48	3000	500	75	1.245 €
RLF24A2TIV	24	4000	350	28	1.090 €
RLF24B2TIV	24	4000	500	40	1.090 €
RLF48A2TIV	48	4000	350	53	1.245 €
RLF48B2TIV	48	4000	500	75	1.245 €

Grey painted aluminum injection luminaire.
Surge protector included (CE).

Rama / Rama Liviana accessories

Gonzalo Milá
2017 / 2012

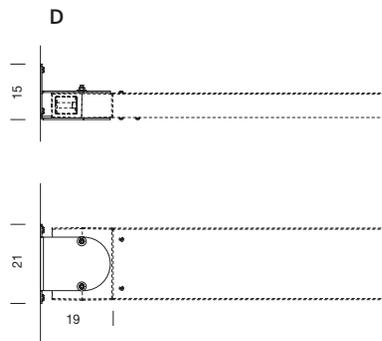
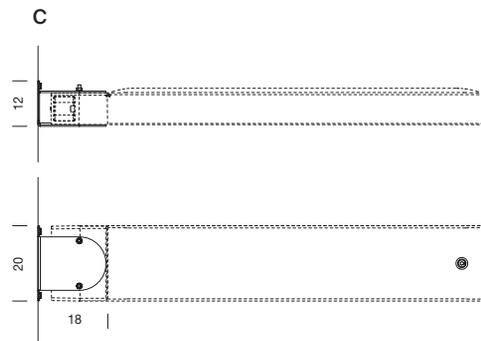
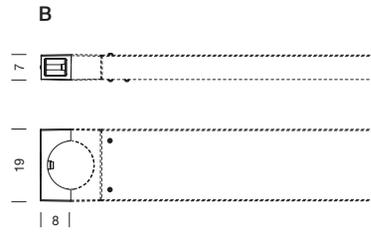
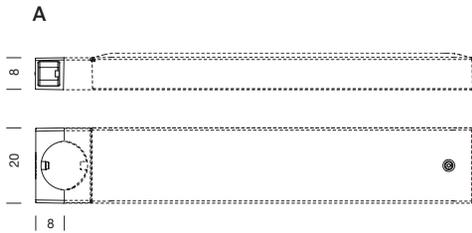
Code	Description	Sketch	
RAF039*	Clamp (required for single Rama pole)	A	50 €
RLF03L*	Clamp (required for single Rama Liviana pole)	B	50 €
RAF90	Wall attachment (required for Rama clamp)	C	170 €
RAF90L	Wall attachment (required for Rama Liviana clamp)	D	170 €

Grey painted aluminum injection clamp.

Grey painted steel wall attachment.

Luminaire not included in the price.

*Review pole combinations.



Rama / Rama Liviana poles

Gonzalo Milá

2017 / 2012

Code	N° luminaires admitted	Materials	
4,70 m* (A) - 1 segment			
RAF11P	1 or 2 same height	Painted galvanized steel	585 €
6,00 m* (B) - 1 segment			
RAF21P	1 or 2 same height	Painted galvanized steel	660 €
RAF31P	2 different height (430 cm)	Painted galvanized steel	660 €
8,20 m* (C) - 2 segments			
RAF51P	1 or 2 same height	Painted galvanized steel	1.050 €
RAF54	1 or 2 same height	Painted galvanized steel + AISI 304 stainless steel	1.650 €
RAF61P	2 different heights (430 cm)	Painted galvanized steel	1.050 €
RAF64	2 different heights (430 cm)	Painted galvanized steel + AISI 304 stainless steel	1.650 €
RAF62P	2 different heights (560 cm)	Painted galvanized steel	1.050 €
RAF65	2 different heights (560 cm)	Painted galvanized steel + AISI 304 stainless steel	1.650 €
RAF71P	5 different heights	Painted galvanized steel	1.150 €
RAF74	5 different heights	Painted galvanized steel + AISI 304 stainless steel	1.650 €
9,20 m* (D) - 2 segments			
RAF81P	1 or 2 same height	Painted galvanized steel	1.250 €
RAF83P	2 different heights (430cm)	Painted galvanized steel	1.250 €
RAF85P	2 different heights (560cm)	Painted galvanized steel	1.250 €
RAF86P	5 different heights	Painted galvanized steel	1.350 €

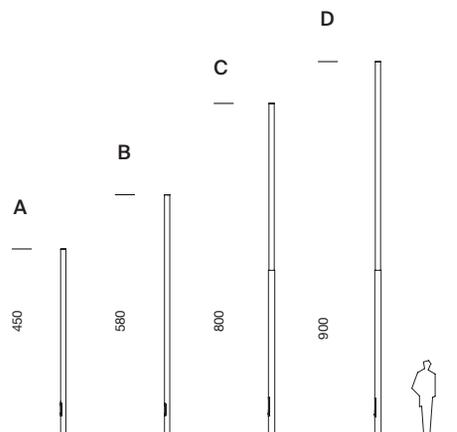
Grey painted galvanised steel poles.

Bolts and template included.

Luminaire and accessories not included in the price.

Review Rama / Rama Liviana accessories ([page 47](#)).

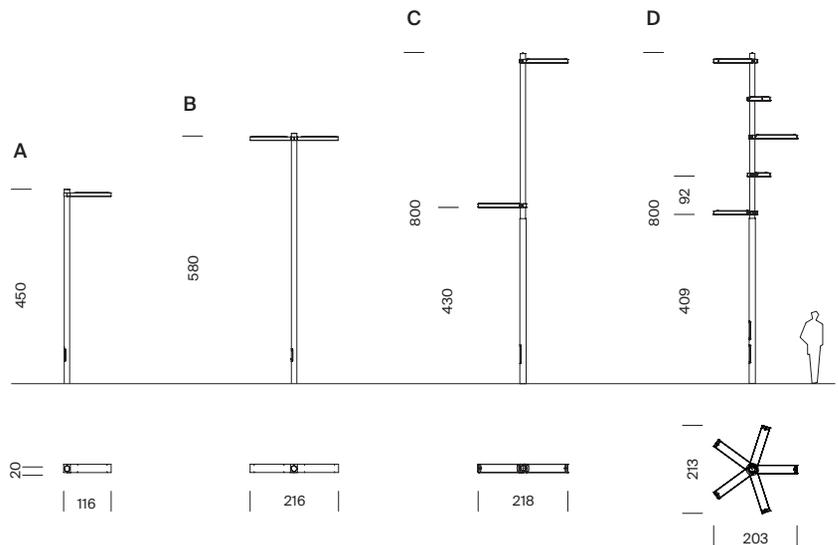
*0.20 m embedment included.



Rama composition examples

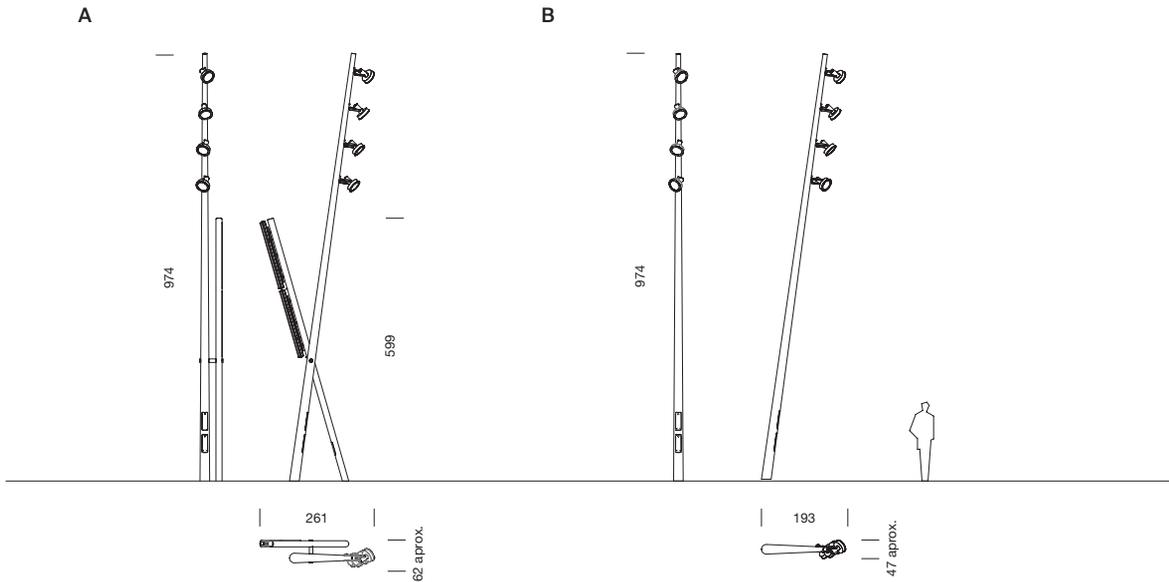
Gonzalo Milá
2000

Code	Sketch	
RAF11P + RAF039 + RAFL24A1TII 4,70 m 1 segment Rama pole + clamp + TII 24 LEDs Rama Liviana luminaire	A	1.725 €
RAF21P + 2 RAFL48B1TII 6,00 m 1 segment Rama pole + 2 TII 48 LEDs Rama Liviana luminaires	B	3.150 €
RAF61P + 2 RAF039 + RAFL24A1TIII + RAFL72B1TIII 8,20 m 2 segments Rama pole + 2 clamps + TIII 24 LEDs Rama luminaire + TIII 72 LEDs Rama luminaire	C	3.645 €
RAF71P + 5 RAF039 + 5 RAFL24A1TIII 8,20m 2 segments Rama pole + 5 clamps + 5 TIII 24 LEDs Rama luminaires	D	6.850 €



Sara

Beth Galí
2000



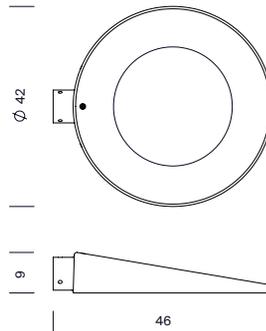
Code	Floodlight					Linear module					Sketch	
	Units	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Units	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)		
SAFL15P	4	4 x 36	3000	500	4 x 59	2	/	3000	350	2 x 46	A	12.935 €
SAFL05P	4	4 x 36	3000	500	4 x 59	/	/	/	/	/	B	7.795 €

Grey painted galvanised steel pole.
 Grey painted stainless steel bracket.
 Arne floodlights included.
 Bolts and template included.
 *0.24 m embedment included.

Slope luminaire

Industrial Facility
2018

New product



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type II					
SPL18A1TII	18	3000	350	22	820 €
SPL18B1TII	18	3000	500	32	820 €
SPL18C1TII	18	3000	700	42	820 €
SPL36A1TII	36	3000	350	40	950 €
SPL36B1TII	36	3000	500	59	950 €
SPL36C1TII	36	3000	700	85	950 €
SPL18A2TII	18	4000	350	22	820 €
SPL18B2TII	18	4000	500	32	820 €
SPL18C2TII	18	4000	700	42	820 €
SPL36A2TII	36	4000	350	40	950 €
SPL36B2TII	36	4000	500	59	950 €
SPL36C2TII	36	4000	700	85	950 €
IESNA Type III					
SPL18A1TIII	18	3000	350	22	820 €
SPL18B1TIII	18	3000	500	32	820 €
SPL18C1TIII	18	3000	700	42	820 €
SPL36A1TIII	36	3000	350	40	950 €
SPL36B1TIII	36	3000	500	59	950 €
SPL36C1TIII	36	3000	700	85	950 €
SPL18A2TIII	18	4000	350	22	820 €
SPL18B2TIII	18	4000	500	32	820 €
SPL18C2TIII	18	4000	700	42	820 €
SPL36A2TIII	36	4000	350	40	950 €
SPL36B2TIII	36	4000	500	59	950 €
SPL36C2TIII	36	4000	700	85	950 €

Grey painted aluminum injection luminaire.

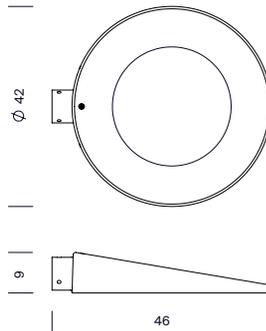
Surge protector included (CE).

Also available in black.

Slope luminaire

Industrial Facility
2018

New product



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type IV					
SPL18A1TIV	18	3000	350	22	820 €
SPL18B1TIV	18	3000	500	32	820 €
SPL18C1TIV	18	3000	700	42	820 €
SPL36A1TIV	36	3000	350	40	950 €
SPL36B1TIV	36	3000	500	59	950 €
SPL36C1TIV	36	3000	700	85	950 €
SPL18A2TIV	18	4000	350	22	820 €
SPL18B2TIV	18	4000	500	32	820 €
SPL18C2TIV	18	4000	700	42	820 €
SPL36A2TIV	36	4000	350	40	950 €
SPL36B2TIV	36	4000	500	59	950 €
SPL36C2TIV	36	4000	700	85	950 €

Grey painted aluminum injection luminaire.

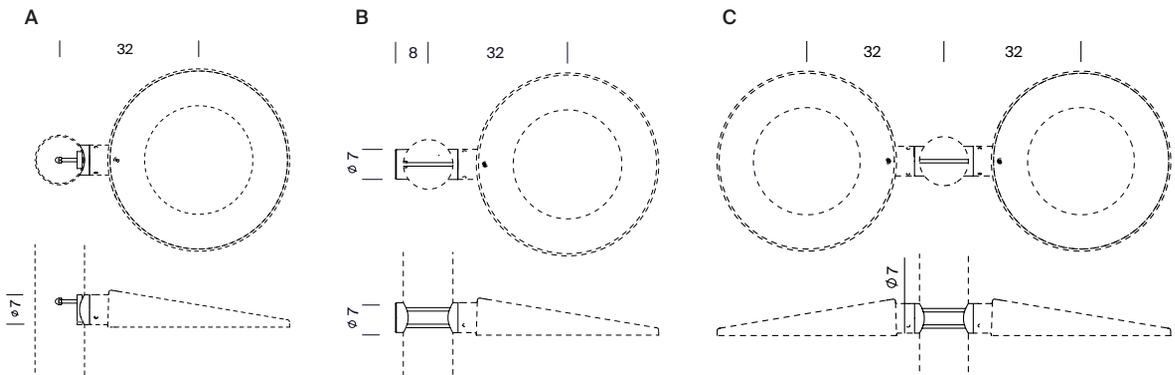
Surge protector included (CE).

Also available in black.

Slope accessories

Industrial Facility
2018

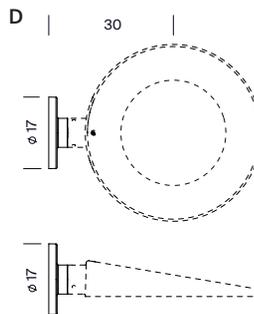
New product



Lighting pole attachments

Code	Description	Components	Sketch	
SPL01	Single clamp	Clamp + fastening parts	A	25 €
SPL04	Single retrofit clamp	Clamp + fastening parts	B	30 €
SPL05	Double retrofit clamp	Clamp + fastening parts	C	30 €

Grey painted aluminum injection attachment and fastening parts.
Luminaire not included in the price.
Also available in black.



Lighting wall attachments

Code	Description	Components	Sketch	
SPL02	Wall attachment	Soporte	D	35 €

Grey painted aluminum injection attachment and fastening parts.
Luminaire not included in the price.
Also available in black.

Slope poles

Industrial Facility
2018

New product

Code	N° luminaires admitted	Fastening system admitted**	
3,60 m* (A) - 1 segment			
SPF11P	1	SLF01	505 €
SPF13P	2 same height	SLF01	505 €
4,40 m* (B) - 1 segment			
SPF21P	1	SLF01	560 €
SPF22P	2 different height	SLF01	560 €
SPF23P	2 same height	SLF01	560 €
5,20 m* (C) - 1 segment			
SPF31P	1	SLF01	590 €
SPF32P	2 different height	SLF01	590 €
SPF33P	2 same height	SLF01	590 €
6,00 m* (D) - 1 segment			
SPF41P	1	SLF01	680 €
SPF42P	2 different height	SLF01	680 €
6,80 m* (E) - 2 segments			
SPF51P	3 different heights	SLF01	1.010 €

Grey painted galvanised steel pole.

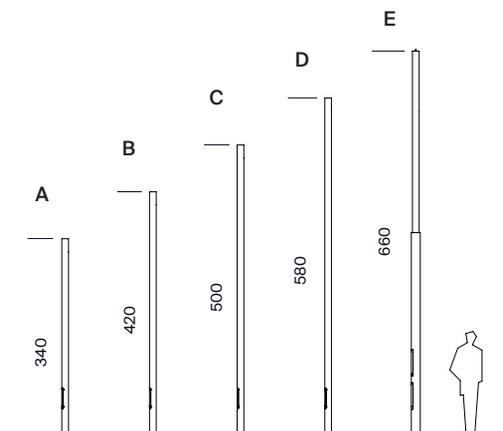
Also available in black.

Bolts and template included.

Accessories and luminaire not included in the price.

**Review Slope accessories ([page 53](#)).

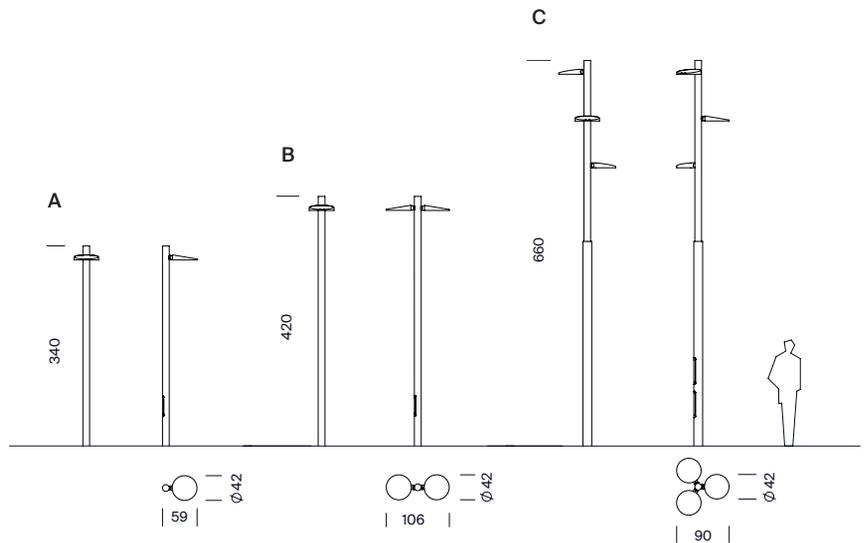
*0.20 m embedment included.



Slope composition examples

Industrial Facility
2018

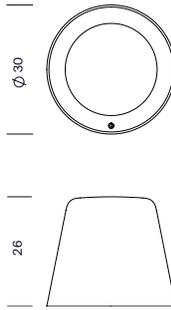
Code	Sketch	
SPF11P + SPL01 + SPL18A1TII 3,60 m Slope pole + single clamp + TII 18 LEDs Slope luminaire	A	1.350 €
SPF23P + 2 SPL01 + 2 SPL36A1TIII 4,40 m Slope pole + 2 single clamps + 2 TIII 36 LEDs Slope luminaires	B	2.510 €
SPF51P + 3 SPL01 + 3 SPL36B1TIV 6,80 m Slope pole + 3 single clamps + 3 TIV 36 LEDs Slope luminaires	C	3.935 €



Tumbler luminaire

Industrial Facility
2018

New product



Asymmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA Type II					
TML16A1TII	16	3000	350	18	730 €
TML16B1TII	16	3000	500	25	730 €
TML24A1TII	24	3000	350	25	845 €
TML24B1TII	24	3000	500	35	845 €
TML16A2TII	16	4000	350	18	730 €
TML16B2TII	16	4000	500	25	730 €
TML24A2TII	24	4000	350	25	845 €
TML24B2TII	24	4000	500	35	845 €
IESNA Type III					
TML16A1TIII	16	3000	350	18	730 €
TML16B1TIII	16	3000	500	25	730 €
TML24A1TIII	24	3000	350	25	845 €
TML24B1TIII	24	3000	500	35	845 €
TML16A2TIII	16	4000	350	18	730 €
TML16B2TIII	16	4000	500	25	730 €
TML24A2TIII	24	4000	350	25	845 €
TML24B2TIII	24	4000	500	35	845 €
IESNA Type IV					
TML16A1TIV	16	3000	350	18	730 €
TML16B1TIV	16	3000	500	25	730 €
TML24A1TIV	24	3000	350	25	845 €
TML24B1TIV	24	3000	500	35	845 €
TML16A2TIV	16	4000	350	18	730 €
TML16B2TIV	16	4000	500	25	730 €
TML24A2TIV	24	4000	350	25	845 €
TML24B2TIV	24	4000	500	35	845 €

Black painted aluminum injection luminaire.

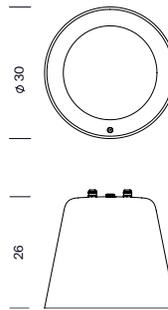
Surge protector included (CE).

Also available in grey.

Tumbler luminaire

Industrial Facility
2018

New product



Catenary asymmetric distribution

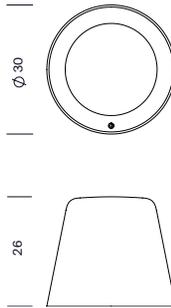
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA TII+II*					
TML16A1TII+IIC	16	3000	350	18	730 €
TML16B1TII+IIC	16	3000	500	25	730 €
TML24A1TII+IIC	24	3000	350	25	845 €
TML24B1TII+IIC	24	3000	500	35	845 €

*Catenary floodlight with two cable lead-ins.
Black painted aluminum injection luminaire.
Surge protector included (CE).
Also available in grey.

Tumbler luminaire

Industrial Facility
2018

New product



Symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
Wide flood					
TML16A1WF	16	3000	350	18	775 €
TML16B1WF	16	3000	500	25	775 €
TML24A1WF	24	3000	350	25	880 €
TML24B1WF	24	3000	500	35	880 €
TML16A2WF	16	4000	350	18	775 €
TML16B2WF	16	4000	500	25	775 €
TML24A2WF	24	4000	350	25	880 €
TML24B2WF	24	4000	500	35	880 €
Flood					
TML16A1F	16	3000	350	18	775 €
TML16B1F	16	3000	500	25	775 €
TML24A1F	24	3000	350	25	880 €
TML24B1F	24	3000	500	35	880 €
TML16A2F	16	4000	350	18	775 €
TML16B2F	16	4000	500	25	775 €
TML24A2F	24	4000	350	25	880 €
TML24B2F	24	4000	500	35	880 €
Medium					
TML16A1M	16	3000	350	18	775 €
TML16B1M	16	3000	500	25	775 €
TML24A1M	24	3000	350	25	880 €
TML24B1M	24	3000	500	35	880 €
TML16A2M	16	4000	350	18	775 €
TML16B2M	16	4000	500	25	775 €
TML24A2M	24	4000	350	25	880 €
TML24B2M	24	4000	500	35	880 €

Black painted aluminum injection luminaire.

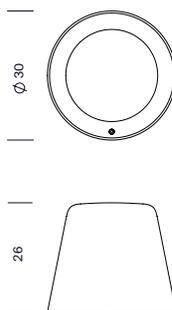
Surge protector included (CE).

Also available in grey.

Tumbler luminaire

Industrial Facility
2018

New product



Symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
Spot					
TML16A1S	16	3000	350	18	775 €
TML16B1S	16	3000	500	25	775 €
TML24A1S	24	3000	350	25	880 €
TML24B1S	24	3000	500	35	880 €
TML16A2S	16	4000	350	18	775 €
TML16B2S	16	4000	500	25	775 €
TML24A2S	24	4000	350	25	880 €
TML24B2S	24	4000	500	35	880 €

COB symmetric distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
Wide flood COB					
TMLCA1WF	COB	3000	350	14	700 €
TMLCB1WF	COB	3000	500	20	700 €
TMLCA2WF	COB	4000	350	14	700 €
TMLCB2WF	COB	4000	500	20	700 €

Black painted aluminum injection luminaire.

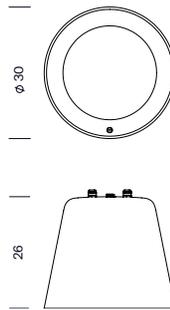
Surge protector included (CE).

Also available in grey.

Tumbler luminaire

Industrial Facility
2018

New product



Catenary symmetric distribution

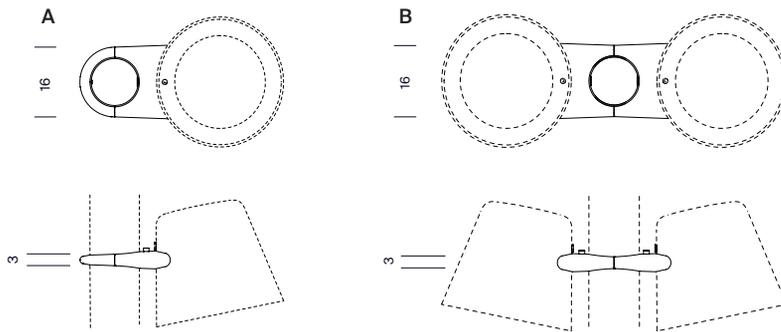
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
IESNA TV*					
TML16A1TVC	16	3000	350	18	730 €
TML16B1TVC	16	3000	500	25	730 €
TML24A1TVC	24	3000	350	25	845 €
TML24B1TVC	24	3000	500	35	845 €
Wide flood COB*					
TMLCA1WFC	COB	3000	350	14	700 €
TMLCB1WFC	COB	3000	500	20	700 €

*Catenary floodlight with two cable lead-ins.
Black painted aluminum injection luminaire.
Surge protector included (CE).
Also available in grey.

Tumbler accessories

New product

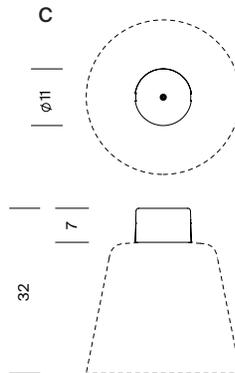
Industrial Facility
2018



Lighting pole attachments

Code	Description	Components	Sketch	
TML01	Single clamp	Clamp + fastening parts	A	90 €
TML04	Double clamp	Clamp + fastening parts	B	150 €

Black painted aluminum injection attachment and fastening parts.
Luminaire not included in the price.
Also available in grey.



Lighting catenary attachments

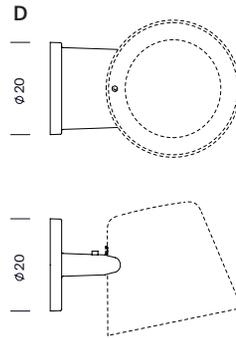
Code	Description	Components	Sketch	
TML03	Catenary attachment	Attachment + fastening parts	C	60 €

Black painted aluminum injection attachment and fastening parts.
Luminaire not included in the price.
Also available in grey.
Catenary cable not included.

Tumbler accessories

Industrial Facility
2018

New product



Lighting wall attachments

Code	Description	Components	Sketch	
TML02	Wall attachment	Attachment + fastening parts	D	85 €

Black painted aluminum injection attachment and fastening parts.
Luminaire not included in the price.
Also available in grey.

Tumbler poles

New product

Industrial Facility
2018

Code	N° luminaires admitted	Fastening system admitted**	
3,60 m* (A) - 1 segment			
TMF11P	1 or 2 same height	TLF01, TLF04	505 €
4,40 m* (B) - 1 segment			
TMF21P	1 or 2 same height	TLF01, TLF04	560 €
TMF22P	2 different heights	TLF01, TLF04	560 €
5,20 m* (C) - 1 segment			
TMF31P	1 or 2 same height	TLF01, TLF04	590 €
TMF32P	2 different heights	TLF01, TLF04	590 €
6,80 m* (D) - 2 segments			
TMF41P	3 different heights	TLF01, TLF04	1.010 €

Black painted galvanised steel pole.

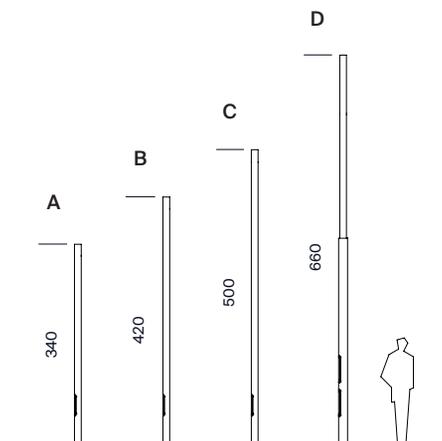
Also available in grey.

Bolts and template included.

Luminaire and accessories not included in the price.

**Review Tumbler accessories ([pages 61-62](#)).

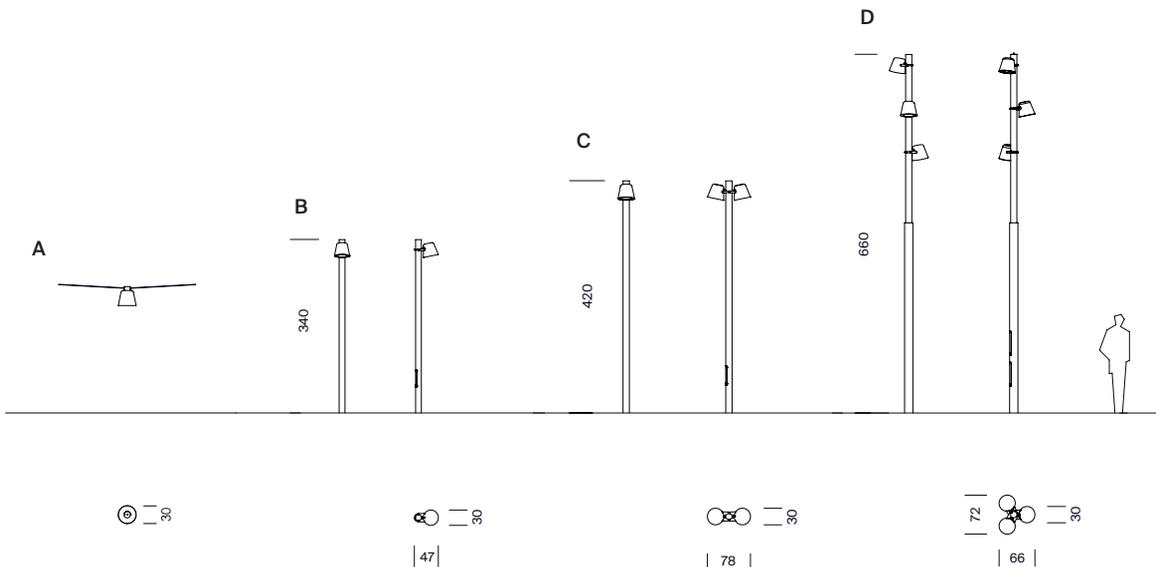
*0.20 m embedment included.



Tumbler composition examples

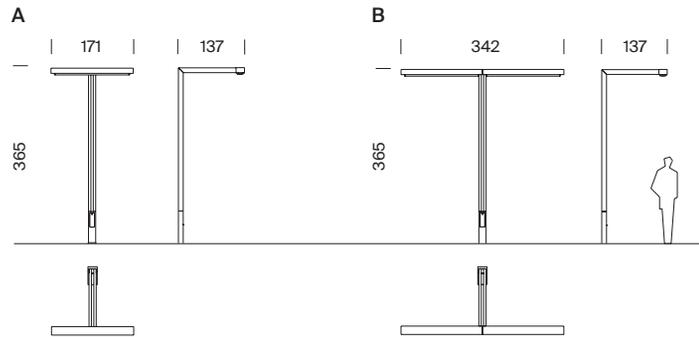
Industrial Facility
2018

Code	Sketch	
TML03 + TMLCB1WFC Catenary attachment + 1 TII+II 24 LEDs Tumbler luminaire	A	760 €
TMF11P + TML01 + TML16A1TII 3,60 m Tumbler pole + single clamp + 1 TII 16 LEDs Tumbler luminaire	B	1.325 €
TMF21P + TML01 + 2 TML24A1TIII 4,40 m Tumbler pole + double clamp + 2 TIII 24 LEDs Tumbler luminaires	C	2.400 €
TMF41P + 3 TML01 + 3 TML24B1WF 6,80 m Tumbler pole + 3 single clamps + 3 WF 24 LEDs Tumbler luminaires	D	3.920 €



Vía Láctea

Enric Battle, Joan Roig
1990



Streetlight

Code	N° LED modules	Colour temp. (K°)	Operating current (mA)	System power (W)	Sketch	
VIA01LP + VIA11P	1	3000K	350mA	1 x 32	A	2.490 €
VIA02LP + VIA11P	2	3000K	350mA	2 x 32	B	3.420 €

Grey painted galvanised steel structure.

Linear LED module included.

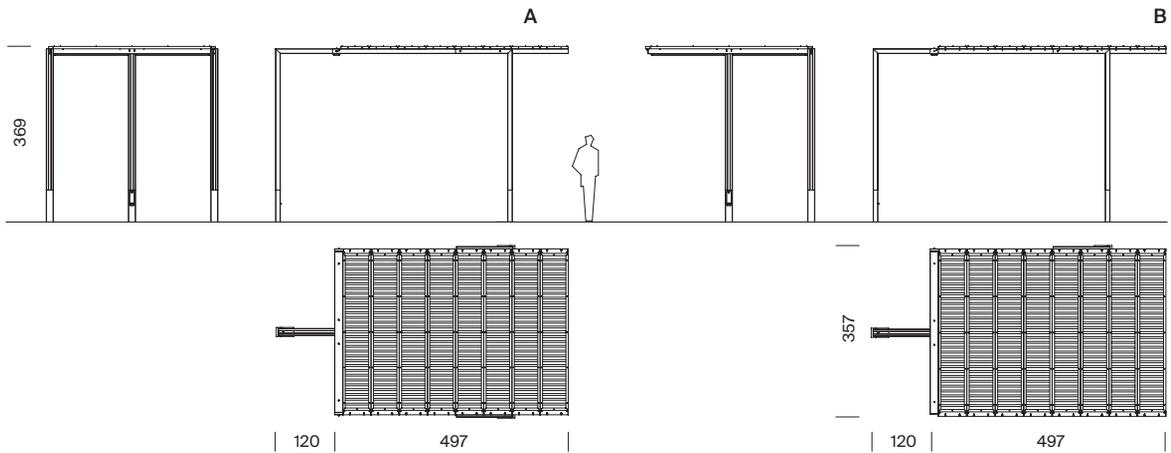
Bolts and template included.

0.22 m embedment.

Pergola Vía Láctea

Enric Battle, Joan Roig

1990



Pergola with light

Code	N° LED modules	Colour temp. (K°)	Operating current (mA)	System power (W)	Module	Sketch	
VIA02LP + VIA11P + 2 VIA13P + VIA23P	2	3000K	350mA	2 x 32	Initial	A	14.320 €
VIA02LP + VIA11P + VIA13P + VIA23P	2	3000K	350mA	2 x 32	Combination	B	12.370 €

Grey painted and galvanised steel structure.

Linear LED modules included.

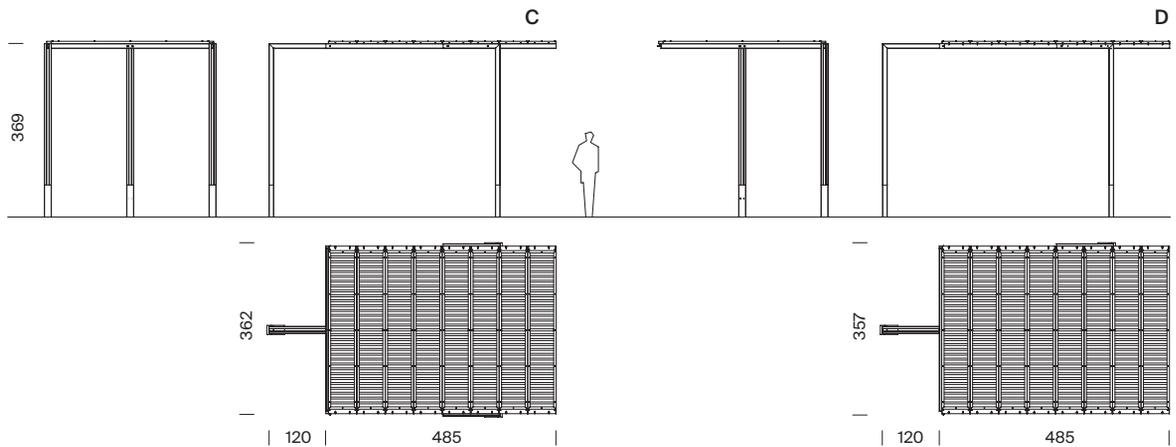
Bolts and template included.

0.22 m embedment.

Pergola Vía Láctea

Enric Battle, Joan Roig

1990



Pergola without light

Code	Module	Sketch	
VIA02S/LP + VIA11S/LP + 2 VIA13S/LP + VIA23P	Initial without light	C	12.270 €
VIA02S/LP + VIA11S/LP + VIA13S/LP + VIA23P	Combination without light	D	10.670 €

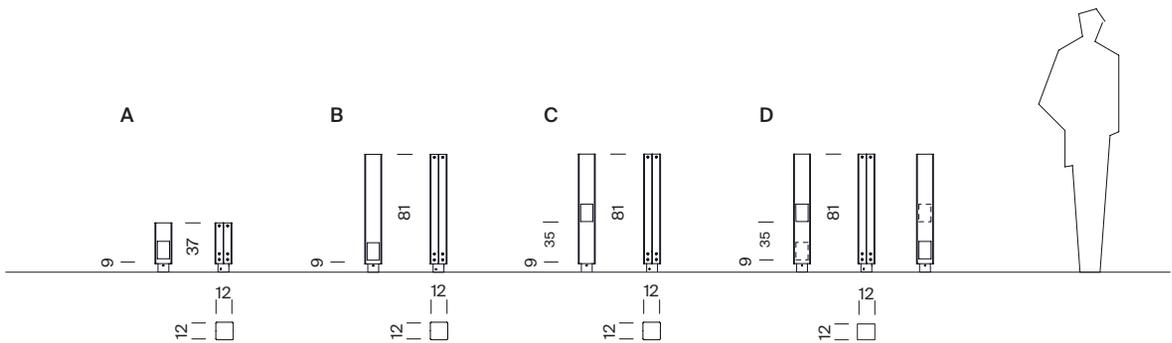
Grey painted and galvanised steel structure.

Bolts and template included.

0.22 m embedment.

Skyline

Antoni Roselló
2014



Beacon

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	Height (cm)	Window	Sketch	
SKB11	4	3000	350	6	35	Low	A	625 €
SKB21	4	3000	350	6	80	Low	B	755 €
SKB31	4	3000	350	6	80	Middle	C	765 €
SKB41	2 x 4	3000	350	2 x 6	80	Double	D	1.060 €

Grey painted steel sheet body.

White painted cast aluminum reflector.

Surge protector can be installed, please enquire (CE).

Also available in black.

Installation base (required)

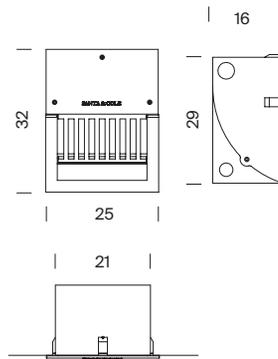
Code	Module	
SKB01*	Fixed embedded base	100 €
SKB02	Removable embedded base	80 €

Grey painted steel.

*Installation bolts included.

Rodes

José A. Martínez Lapeña, Elías Torres
1989



Wall lamp

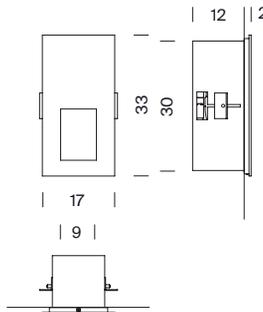
Code	N° LEDs (multichip)	Colour temp. (K°)	Operating current (mA)	System power (W)	Material	Finish	
ROA11LA	3	3000	350	10	Aluminum	Painted black	675 €
ROA12LA	3	3000	350	10	Bronze	Sandblasted	1.130 €

Cast body.

Surge protector can be installed, please enquire (CE).

Skyline

Antoni Roselló
2015



Wall lamp

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	System power (W)	
SKA11	4	3000	350	6	640 €

Grey painted embedded body in steel sheet.

White painted cast aluminum reflector.

Grey painted steel front.

Also available in black.

Surge protector can be installed, please enquire (CE).

General Terms and Conditions of Sale

These terms and conditions are applicable to all business relations between Urbidermis S.L. and its customers. Commercial sales are pursuant to the terms and conditions set out herein, which are binding as soon as the customer places an order with Urbidermis S.L. Our acceptance of an order entails the buyer accepting these general terms and conditions.

1. ORDERS

1.1. Catalogue Products

Orders must be placed in WRITING, either by post, email or fax.

The order must specify:

- The buyer's billing details and tax ID number.
- The reference code, quantity, and quotation of the products requested as per the quote we sent you, if applicable.

1.2. Customised Products

In addition to the requirements listed in paragraph 1.1 above, you must also send technical documentation that fully specifies the product requested. This applies to special products, modifications to catalogue products, and non-standard finishes.

We give all quotes free of charge.

THE CUSTOMER cannot cancel an order more than 48 hours after receiving it without specific written authorisation from Urbidermis S.L.

All delivery dates given by Urbidermis S.L. are merely indicative. Delayed delivery does not entitle the buyer to cancel the order or demand penalties or compensation, unless explicitly agreed upon previously in writing. Notwithstanding such written agreement, if force majeure prevents Urbidermis S.L. or its suppliers from fulfilling the commitment made by Urbidermis S.L., no penalties whatsoever shall be applicable.

2. CATALOGUE / PRICE LIST

The technical information that Urbidermis S.L. provides about its products regarding models, sizes, materials and characteristics is merely INDICATIVE. Urbidermis S.L. is not legally bound by such information and may change it without prior notice.

3. PRICES

Retail prices are as set out in the current Price List, which cancels all previous price lists and which Urbidermis S.L. may change without prior notice. The prices stated are EXCLUSIVE of VAT (Value Added Tax) applicable in Spain (currently 21%).

The definitive price will in all cases be the price stated on the proforma invoice or the order confirmation.

4. GUARANTEE

All Urbidermis S.L. products are covered by the legal guarantee provided by the law in force to be free from manufacturing defects. Any defects caused by improper installation or misuse will not be covered by the guarantee. The guarantee covers replacement of the faulty goods and delivery costs. The customer must bear any additional expenses or special packaging costs.

5. TRANSPORTATION AND DELIVERY

All goods sold are available for collection from the Urbidermis S.L. warehouse in Cardedeu (Barcelona), EXW. THE CUSTOMER assumes responsibility for any damage or impairment to goods once they are collected for transportation.

The buyer assumes responsibility for the risk of transportation and bears the cost thereof (EXW). The fact of Urbidermis S.L. arranging transportation and compensating the customer by discounting all or part of the cost thereof from the price of the goods sold is entirely without prejudice to the preceding paragraphs and does not entail tacit or explicit acceptance of responsibility for the cost or risks of transportation. If the customer does not explicitly state which transport agency they want to use, both in the case of carriage forward and carriage paid deliveries, Urbidermis S.L. will send the goods ordered with the agency that it deems most suitable.

General Terms and Conditions of Sale

6. SPECIAL PACKAGING

If special packaging (e.g. wooden crates) is required, we will charge the customer separately for the additional cost.

7. CLAIMS AND RETURNS

Pursuant to Spanish law in force, the customer is entitled to make a claim to Urbidermis S.L. for any faults in the quantity or quality of the goods received.

Under no circumstance will Urbidermis S.L. be liable for damage caused to the customer or third parties due to improper installation or misuse of the goods.

You can file a claim by telephone (+34 938 619 100) or email: info@urbidermis.com.

Please state the relevant invoice number or delivery note number so that we can respond to your claim quickly.

For Urbidermis S.L. to help you file a claim to the transport company for goods lost or damaged in transit, you must clearly describe the incident on the transport company's delivery note. If you do not, Urbidermis S.L. will not be able to help you file a claim to the transport company.

Unless Urbidermis S.L. has given express written consent, product returns will not be accepted. In the event such consent is given and providing that the goods are returned in perfect condition and in the original packaging, 15% of the net value of the product will be charged for depreciation. If the goods are not returned in perfect condition and in the original packaging, Urbidermis S.L. will value the damage to the returned goods and apply a higher depreciation rate according to the condition they are in.

In all cases the customer must cover the costs of returning the goods and delivery of replacements.

8. TERMS OF PAYMENT

The full price of the goods bought is payable in advance or by bank transfer to the account stated on the Urbidermis S.L. proforma invoice.

If you wish to defer payment, you can apply for a credit limit from Urbidermis S.L. To do so please contact our Sales Department.

For customised products, at least 50% is payable on confirmation of the order and the remainder is to be agreed on by both parties.

Failure to meet the agreed payment dates will lead to automatic cancellation of your credit.

9. PRODUCT OWNERSHIP

Urbidermis S.L. will be the product owner until full payment has been made.

10. INTELLECTUAL PROPERTY

The designs of the products contained in the Urbidermis S.L. catalogues and the catalogues themselves are protected by national and international intellectual and industrial property laws and treaties. Any unauthorised use thereof constitutes a breach of those regulations and a criminal offence that may be punishable by law.

Therefore, all manufacturing, displaying, copying, translation, distribution, public communication, publishing and/or fully or partially transforming the designs and/or catalogues, in addition to any other act of exploitation thereof, is strictly prohibited without prior written permission from the rights holders.

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11. APPLICABLE LAW AND JURISDICTION

All sales are governed by the commercial legislation of Spain and Catalonia.

Any dispute regarding these terms and conditions shall be settled by the law courts of Barcelona (Spain) and the parties hereby renounce their own forum should it be any other.

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