



SANTA & COLE

Price List
Urban Lighting 2017

Dear friends,

We are pleased to present you our 2017 price list, which comes into force on June 12th 2017.

We hope you find it quick and easy to use. All of the new catalogue entries, including new products, materials, sizes and finishes, are highlighted in the contents page to make them easier to find.

We have catalogued products differently in this price list to make it more straightforward to read and understand.

Please visit santacole.com for all technical details in line with the new product structure. An image gallery with high-resolution photos of the products in our catalogue can also be found on our website.

Santa & Cole reserves the right to change the prices in this price list without prior notice. Santa & Cole's team is available for any queries you may have. You can phone us on +34 938 619 100 or write to us at info@santacole.com

We thank you for your kind cooperation, and we remain at your disposal.

Barcelona, May 2017

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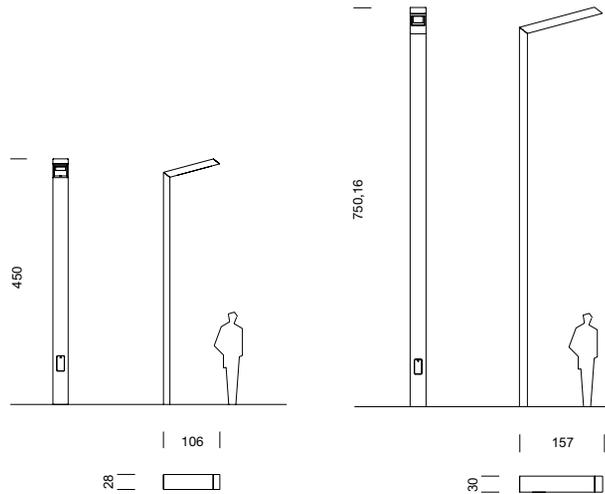
48 Macaya

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108

Enric Batlle, Joan Roig
2007

**108 LED**

Code	N°LEDs (multi chip)	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
4.70 m*						
C8FL09A1 + C8F11PL	9	3000	350	35	38	2.225 €
C8FL09B1 + C8F11PL	9	3000	500	50	55	2.225 €
C8FL09A2 + C8F11PL	9	4000	350	35	38	2.225 €
C8FL09B2 + C8F11PL	9	4000	500	50	55	2.225 €
7.70 m*						
C8FL21A1 + C8F21PL	21	3000	350	80	89	3.640 €
C8FL21B1 + C8F21PL	21	3000	500	115	132	3.640 €
C8FL21A2 + C8F21PL	21	4000	350	80	89	3.640 €
C8FL21B2 + C8F21PL	21	4000	500	115	132	3.640 €

108

Code	Power (W)	Lamp	Cap	
4.70 m*				
C8F01 + C8F11P	70	MH / HPSV	E27	1.835 €
C8F02 + C8F11P	100	MH / HPSV	E40	1.835 €
7.70 m*				
C8F02 + C8F21P	100	MH / HPSV	E40	2.760 €
C8F03 + C8F21P	150	MH / HPSV	E40	2.760 €

Galvanised painted steel pole.

108 LED: Light source included.

Surge protector can be installed, please enquire.

108: Lamp not included.

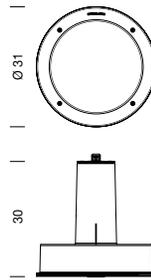
Bolts and templates included.

*0.20 m fitting included.

Arne floodlight (symmetrical and street distribution)

Santa & Cole Team
2013

New distributions / Powers



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type II						
ARP18A1TII	18	3000	350	18	22	755 €
ARP18B1TII	18	3000	500	26	32	755 €
ARP18C1TII	18	3000	700	36	42	755 €
ARP36A1TII	36	3000	350	36	40	880 €
ARP36B1TII	36	3000	500	51	59	880 €
ARP36C1TII	36	3000	700	72	85	880 €
ARP18A2TII	18	4000	350	18	22	755 €
ARP18B2TII	18	4000	500	26	32	755 €
ARP18C2TII	18	4000	700	36	42	755 €
ARP36A2TII	36	4000	350	36	40	880 €
ARP36B2TII	36	4000	500	51	59	880 €
ARP36C2TII	36	4000	700	72	85	880 €
IESNA Type III						
ARP18A1TIII	18	3000	350	18	22	755 €
ARP18B1TIII	18	3000	500	26	32	755 €
ARP18C1TIII	18	3000	700	36	42	755 €
ARP36A1TIII	36	3000	350	36	40	880 €
ARP36B1TIII	36	3000	500	51	59	880 €
ARP36C1TIII	36	3000	700	72	85	880 €
ARP18A2TIII	18	4000	350	18	22	755 €
ARP18B2TIII	18	4000	500	26	32	755 €
ARP18C2TIII	18	4000	700	36	42	755 €
ARP36A2TIII	36	4000	350	36	40	880 €
ARP36B2TIII	36	4000	500	51	59	880 €
ARP36C2TIII	36	4000	700	72	85	880 €

Painted aluminium injection luminaire.

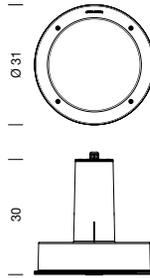
Surge protector can be installed, please enquire.

Light source included.

Arne floodlight (symmetrical and street distribution)

New distributions / Powers

Santa & Cole Team
2013



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type IV						
ARP18A1TIV	18	3000	350	18	22	755 €
ARP18B1TIV	18	3000	500	26	32	755 €
ARP18C1TIV	18	3000	700	36	42	755 €
ARP36A1TIV	36	3000	350	36	40	880 €
ARP36B1TIV	36	3000	500	51	59	880 €
ARP36C1TIV	36	3000	700	72	85	880 €
ARP18A2TIV	18	4000	350	18	22	755 €
ARP18B2TIV	18	4000	500	26	32	755 €
ARP18C2TIV	18	4000	700	36	42	755 €
ARP36A2TIV	36	4000	350	36	40	880 €
ARP36B2TIV	36	4000	500	51	59	880 €
ARP36C2TIV	36	4000	700	72	85	880 €

Painted aluminium injection luminaire.

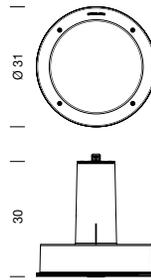
Surge protector can be installed, please enquire.

Light source included.

Arne floodlight (symmetrical and street distribution)

Santa & Cole Team
2013

New distributions / Powers



Symmetrical distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
Wide flood						
ARP18A1WF	18	3000	350	18	22	785 €
ARP18B1WF	18	3000	500	26	32	785 €
ARP18C1WF	18	3000	700	36	42	785 €
ARP36A1WF	36	3000	350	36	40	925 €
ARP36B1WF	36	3000	500	51	59	925 €
ARP36C1WF	36	3000	700	72	85	925 €
ARP18A2WF	18	4000	350	18	22	785 €
ARP18B2WF	18	4000	500	26	32	785 €
ARP18C2WF	18	4000	700	36	42	785 €
ARP36A2WF	36	4000	350	36	40	925 €
ARP36B2WF	36	4000	500	51	59	925 €
ARP36C2WF	36	4000	700	72	85	925 €
Flood						
ARP18A1F	18	3000	350	18	22	785 €
ARP18B1F	18	3000	500	26	32	785 €
ARP18C1F	18	3000	700	36	42	785 €
ARP36A1F	36	3000	350	36	40	925 €
ARP36B1F	36	3000	500	51	59	925 €
ARP36C1F	36	3000	700	72	85	925 €
ARP18A2F	18	4000	350	18	22	785 €
ARP18B2F	18	4000	500	26	32	785 €
ARP18C2F	18	4000	700	36	42	785 €
ARP36A2F	36	4000	350	36	40	925 €
ARP36B2F	36	4000	500	51	59	925 €
ARP36C2F	36	4000	700	72	85	925 €

Opal option at no extra cost, please enquire.

Painted aluminium injection luminaire.

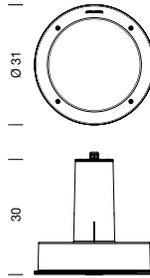
Surge protector can be installed, please enquire.

Light source included.

Arne floodlight (symmetrical and street distribution)

New distributions / Powers

Santa & Cole Team
2013



Symmetrical distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
Medium						
ARP18A1M	18	3000	350	18	22	785 €
ARP18B1M	18	3000	500	26	32	785 €
ARP18C1M	18	3000	700	36	42	785 €
ARP36A1M	36	3000	350	36	40	925 €
ARP36B1M	36	3000	500	51	59	925 €
ARP36C1M	36	3000	700	72	85	925 €
ARP18A2M	18	4000	350	18	22	785 €
ARP18B2M	18	4000	500	26	32	785 €
ARP18C2M	18	4000	700	36	42	785 €
ARP36A2M	36	4000	350	36	40	925 €
ARP36B2M	36	4000	500	51	59	925 €
ARP36C2M	36	4000	700	72	85	925 €
Spot						
ARP18A1S	18	3000	350	18	22	785 €
ARP18B1S	18	3000	500	26	32	785 €
ARP18C1S	18	3000	700	36	42	785 €
ARP36A1S	36	3000	350	36	40	925 €
ARP36B1S	36	3000	500	51	59	925 €
ARP36C1S	36	3000	700	72	85	925 €
ARP18A2S	18	4000	350	18	22	785 €
ARP18B2S	18	4000	500	26	32	785 €
ARP18C2S	18	4000	700	36	42	785 €
ARP36A2S	36	4000	350	36	40	925 €
ARP36B2S	36	4000	500	51	59	925 €
ARP36C2S	36	4000	700	72	85	925 €

Opal option at no extra cost, please enquire.

Painted aluminium injection luminaire.

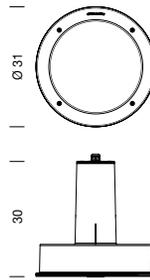
Surge protector can be installed, please enquire.

Light source included.

Arne floodlight (Indirect distribution)

New distributions

Santa & Cole Team
2013



Indirect distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
Wide spot						
ARP18A1WS	18	3000	350	18	22	785 €
ARP18B1WS	18	3000	500	26	32	785 €
ARP18C1WS	18	3000	700	36	42	785 €
ARP36A1WS	36	3000	350	36	40	925 €
ARP36B1WS	36	3000	500	51	59	925 €
ARP36C1WS	36	3000	700	72	85	925 €
ARP18A2WS	18	4000	350	18	22	785 €
ARP18B2WS	18	4000	500	26	32	785 €
ARP18C2WS	18	4000	700	36	42	785 €
ARP36A2WS	36	4000	350	36	40	925 €
ARP36B2WS	36	4000	500	51	59	925 €
ARP36C2WS	36	4000	700	72	85	925 €

Painted aluminium injection luminaire.

Surge protector can be installed, please enquire.

Light source included.

Arne accessories

New accessories

Santa & Cole Team
2016

Lighting Arne pole attachments

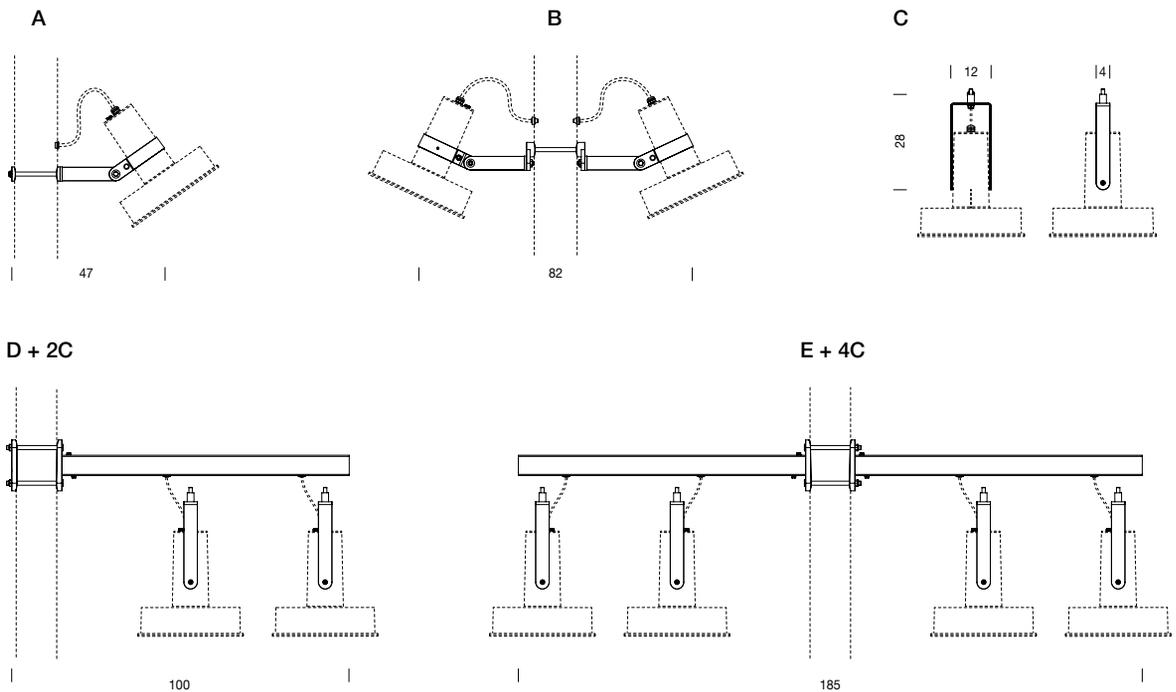
Code	Description	Components	Sketch	
ARP01	Single arm	Arm + clamp + fastening parts	A	95 €
ARP01D	Double arm (for floodlights at one height)	Arm + clamp + fastening parts	B	190 €
ARP08	Multiple bracket (required for each multiple structured floodlight)	Bracket	C	55 €
ARP07	Single multiple arm (max. 2 floodlights)	Structure + fastening parts	D	70 €
ARP07D	Double multiple arm (max. 4 floodlights)	Structure + fastening parts	E	130 €

Painted steel structures.

Painted stainless steel arm and clamp.

Painted aluminium injection fastening parts.

Floodlight not included in the price.



Arne accessories

Santa & Cole Team
2016

New accessories

Indirect lighting pole attachments

Code	Description	Components	Sketch	
ARPD70	Top pole Ø70 adapter (to be chosen for each top pole)	Adapter		10 €
ARPD60	Top pole Ø60 adapter (to be chosen for each top pole)	Adapter		10 €
ARPD52	Top pole Ø52 adapter (to be chosen for each top pole)	Adapter		10 €
ARPD46	Top pole Ø46 adapter (to be chosen for each top pole)	Adapter		10 €
ARPC70	Top pole □70 adapter (to be chosen for each top pole)	Adapter		10 €
ARP09	Symmetrical light top pole attachment (adapter must be chosen)	Structure + shade	F	370 €
ARP10	Asymmetrical light top pole attachment (adapter must be chosen)	Structure + shade	G	370 €
ARP11	Asymmetrical light individual pole attachment	Structure + shade + fastening parts	H	310 €
ARP11D	Asymmetrical light double pole attachment	Structure + shade + fastening parts	I	580 €

Painted aluminium and steel structure.

PIMC shade.

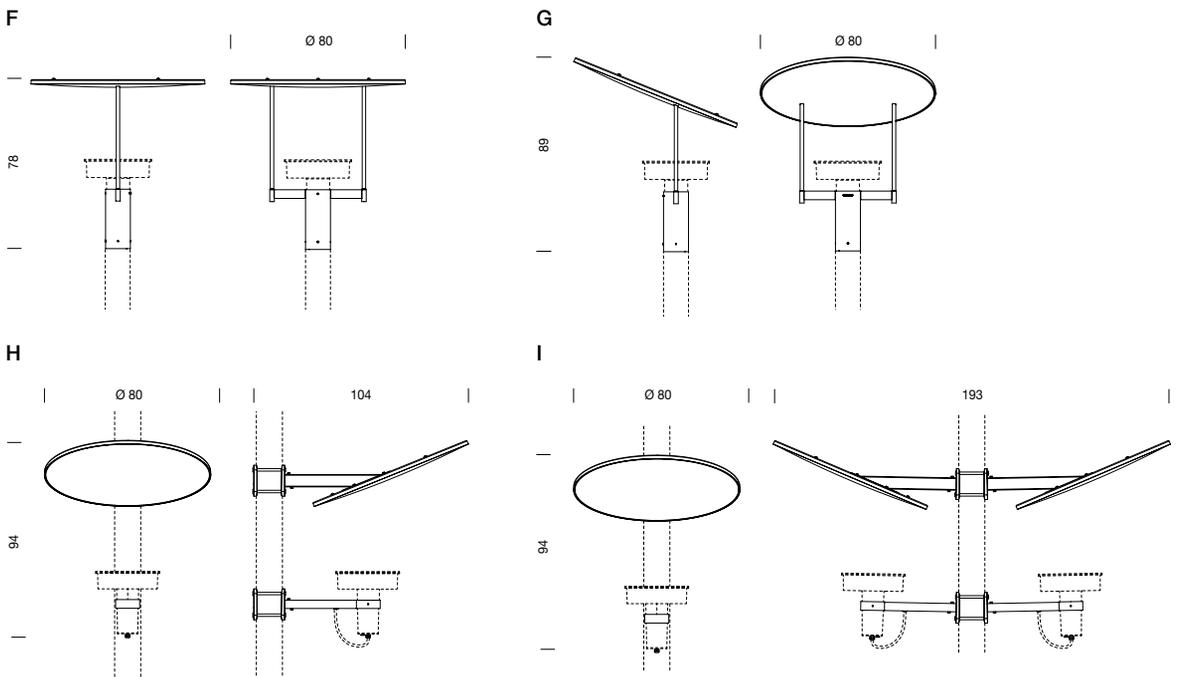
Painted aluminium injection fastening parts.

Stainless steel top pole adapter.

Other adapter measurements available, please enquire.

Floodlight not included in the price.

For indirect distributions, please enquire.



Arne accessories

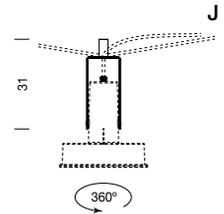
Santa & Cole Team
2016

New accessories

Lighting catenary attachments

Code	Description	Components	Sketch	
ARP03	Catenary attachment	Bracket + fastening parts	J	90 €

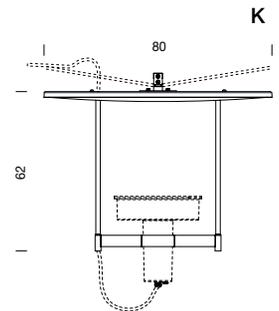
Painted stainless steel bracket.
Painted aluminium injection fastening parts.
Floodlight not included in the price.



Indirect lighting catenary attachments

Code	Description	Components	Sketch	
ARP03S	Symmetrical light catenary attachment	Structure + shade + fastening parts	K	340 €

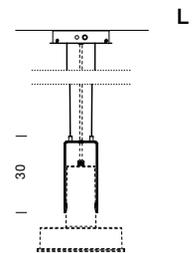
Painted aluminium and steel structure.
PIMC shade.
Painted aluminium injection fastening parts.
Floodlight not included in the price.
For indirect distributions, please enquire.



Lighting pendant attachments

Code	Description	Components	Sketch	
ARP04	Pendant attachment	Bracket + canopy + wire	L	220 €

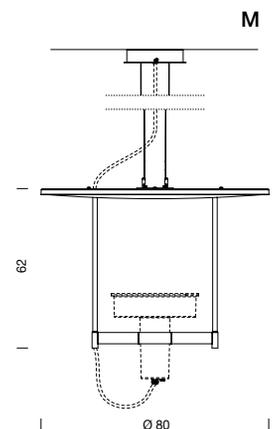
Painted stainless steel bracket.
Painted steel canopy.
Stainless steel wire and dimming parts included.
Floodlight not included in the price.
For indirect distributions, please enquire.



Indirect lighting pendant attachments

Code	Description	Components	Sketch	
ARP04S	Symmetrical light pendant attachment	Structure + shade + canop + wire	M	480 €

Painted aluminium and steel structure.
PIMC shade.
Painted steel canopy.
Stainless steel wire and dimming parts included.
Floodlight not included in the price.
For indirect distributions, please enquire.



Arne accessories

Santa & Cole Team
2016

New accessories

Lighting wall attachments

Code	Description	Components	Sketch	
ARP02	Wall attachment	Arm + clamp + fastening parts + canopy	N	220 €
ARP12	Linear arm (required for each floodlight for multiple wall attachment)	Arm + clamp	O	90 €
ARP13	Multiple wall attachment (max. 3 floodlights)	Structure + fastening parts	P	125 €

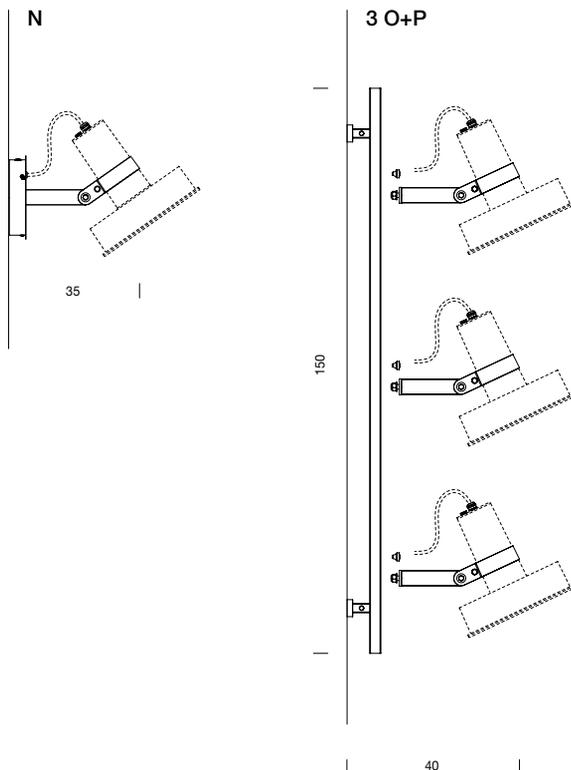
Painted stainless steel arm and clamp.

Painted steel structures.

Painted aluminium injection fastening parts.

Painted steel canopy.

Floodlight not included in the price.



Arne accessories

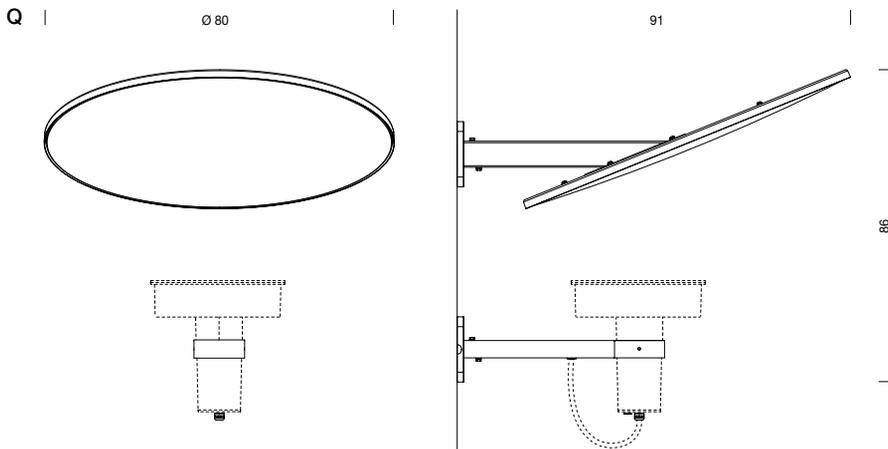
New accessories

Santa & Cole Team
2016

Indirect lighting wall attachments

Code	Description	Components	Sketch	
ARP14	Asymmetrical light wall attachment	Structure + shade + fastening parts	Q	290 €

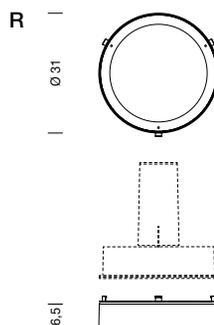
Painted aluminium and steel structure.
PIMC shade.
Painted aluminium injection fastening parts.
Floodlight not included in the price.
For indirect distributions, please enquire.



Lighting comfort for Arne floodlight

Code	Description	Sketch	
ARP05	Diffuser shade	R	95 €

Translucent PMMA diffuser.
Painted steel structure.
Floodlight not included in the price.



Arne poles

Santa & Cole Team
2013

New heights

Arne poles (1 segment)

Code	N° floodlights admissible	Admissible fastening systems** (p. 15-16)	
4.40 m*			
ARF11P	1	ARP01	480 €
ARF13P	2 same height	ARP01D	480 €
ARF14P	1	ARP09, ARP10	480 €
5.20 m*			
ARF21P	1	ARP01	505 €
ARF22P	2 different heights	ARP01	505 €
ARF23P	2 same height	ARP01D	505 €
ARF25P	1 or 2 same height	ARP11, ARP11D	505 €
6.00 m*			
ARF31P	1	ARP01	545 €
ARF32P	2 different heights	ARP01	545 €
ARF33P	2 same height	ARP01D	545 €
ARF34P	2 same height at 2 levels	ARP01D	545 €
ARF37P	1/4 same height	ARP07D	545 €
ARF35P	1 or 2 same height	ARP11, ARP11D	545 €
ARF36P	2 different heights	ARP11	545 €

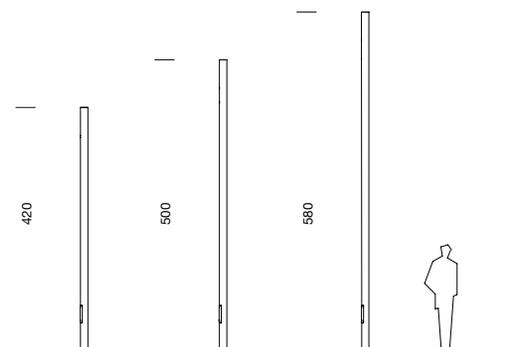
Galvanised painted steel poles.

Bolts and templates included.

Floodlight and accessories not included in the price.

**Enquire about ARNE Accessories.

*0.20 m fitting included.



Arne poles

Santa & Cole Team
2013

New heights

Arne poles (2 segments)

Code	N° floodlights admissible	Admissible fastening systems** (p. 15-16)	
7.80 m*			
ARF41P	3 different heights	ARP01	845 €
ARF42P	4 different height	ARP01	845 €
ARF44P	2 same height at 2 levels	ARP01D	845 €
ARF49P	2 same height at 3 levels	ARP01D	845 €
ARF47P	1/4 same height	ARP07D	845 €
ARF43P	1/4 different height	ARP07	845 €
ARF45P	2 same height	ARP11D	805 €
ARF46P	2 different height	ARP11	805 €
ARF48P	3 different height	ARP11	845 €
9.40 m*			
ARF51P	4 different height	ARP01	1.070 €
ARF52P	5 different height	ARP01	1.070 €
ARF54P	2 same height at 2 levels	ARP01D	1.070 €
ARF59P	2 same height at 3 levels	ARP01D	1.070 €
ARF55P	2 same height	ARP11D	1.030 €
ARF56P	2 different height	ARP11	1.030 €
ARF57P	4 different height	ARP11	1.070 €
ARF58P	5 different height	ARP11	1.070 €
11.80 m*			
ARF61P	5 different height	ARP01	1.495 €
ARF62P	6 different height	ARP01	1.495 €

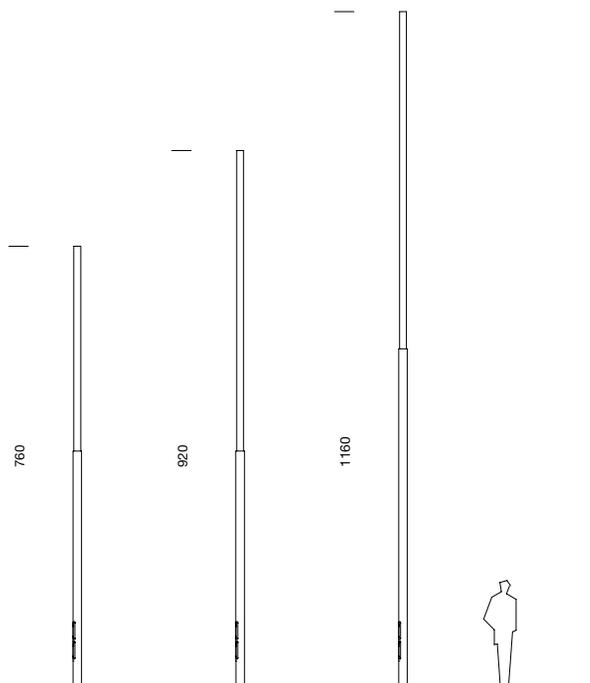
Galvanised painted steel poles.

Bolts and templates included.

Floodlight and accessories not included in the price.

**For Arne accessories, please enquire.

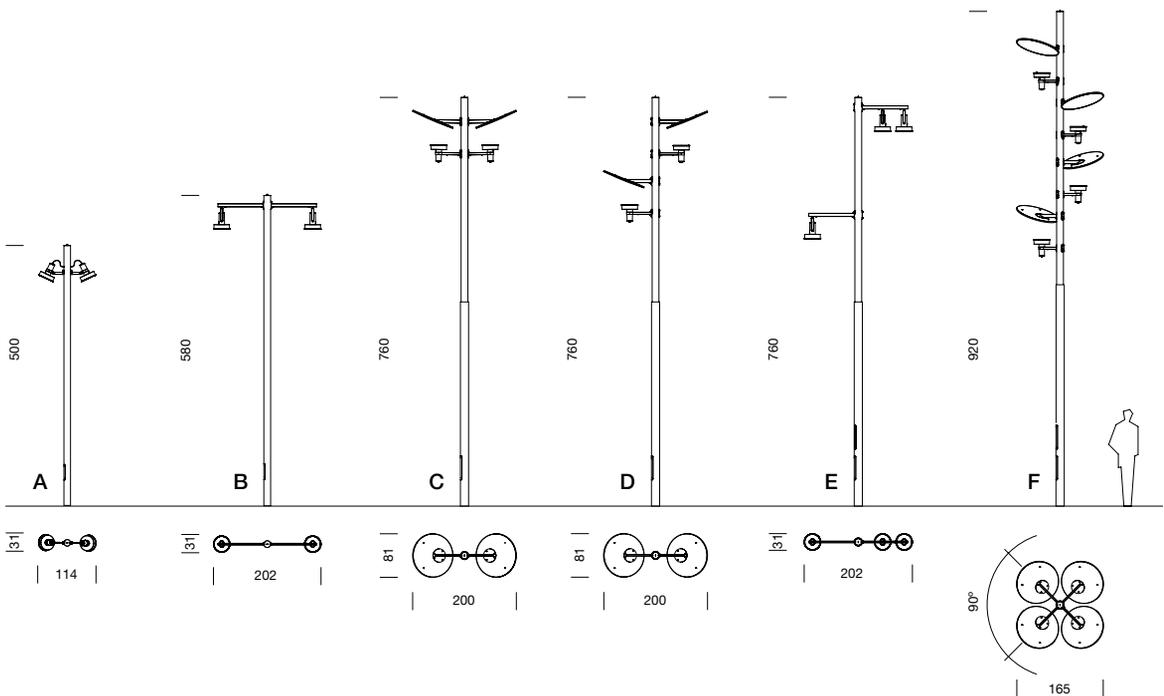
*0.20 m fitting included.



Arne arrangement examples

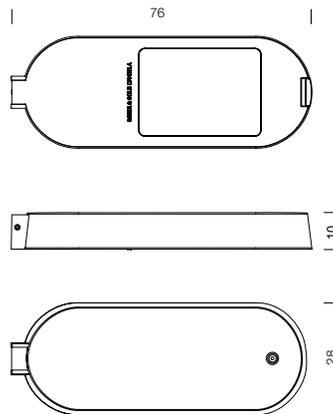
Santa & Cole Team
2013

Code	Sketch	
ARF23P + ARP01D + 2 ARP18A1WF Arne pole 1 section 5.20 m + Double arm + 2 floodlights Arne 18 LEDs wide flood	A	2.265 €
ARF37P + ARP07D + 2 ARP08 + 2ARP18A1TIII Arne pole 1 section 6.00 m + double multiple arm + 2 multiple bracket + 2 floodlights Arne 18 LEDs TIII	B	2.335 €
ARF45P + ARP11D + 2 ARP36B1WS Arne pole 2 section 7.80 m + asymmetrical light double support + 2 floodlights Arne 36 LEDs indirect	C	3.235 €
ARF46P + 2 ARP11 + 2 ARP36C1WS Arne pole 2 section 7.80 m + 2 asymmetrical light individual support + 2 Arne 36 LEDs indirect	D	3.275 €
ARF43P + 2 ARP07 + 3 ARP08 + ARP18B1TII + 2ARP36B1TII Arne pole 2 section 7.80 m + 2 Individual multiple arm + 3 Multiple bracket + floodlights Arne 18 LEDs TII + floodlights Arne 36 LEDs TII	E	3.665 €
ARF52P + 4 ARP11 + 4 ARP18B1WS Arne pole 2 section 9.40 m + 4 asymmetrical light individual support + 4 floodlights Arne 18 LEDs indirect.	F	5.450 €



Candela LED luminaire

Gonzalo Milá
2012



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type II						
CLF48A1TII	48	3000	350	48	55	1.260 €
CLF48B1TII	48	3000	500	68	78	1.260 €
CLF72A1TII	72	3000	350	72	78	1.440 €
CLF72B1TII	72	3000	500	103	112	1.440 €
CLF88A1TII	88	3000	350	88	92	1.560 €
CLF88B1TII	88	3000	500	125	133	1.560 €
CLF96A1TII	96	3000	350	96	104	1.690 €
CLF96B1TII	96	3000	500	137	150	1.690 €
CLF48A2TII	48	4000	350	48	55	1.260 €
CLF48B2TII	48	4000	500	68	78	1.260 €
CLF72A2TII	72	4000	350	72	78	1.440 €
CLF72B2TII	72	4000	500	103	112	1.440 €
CLF88A2TII	88	4000	350	88	92	1.560 €
CLF88B2TII	88	4000	500	125	133	1.560 €
CLF96A2TII	96	4000	350	96	104	1.690 €
CLF96B2TII	96	4000	500	137	150	1.690 €

Painted aluminium injection luminaire.

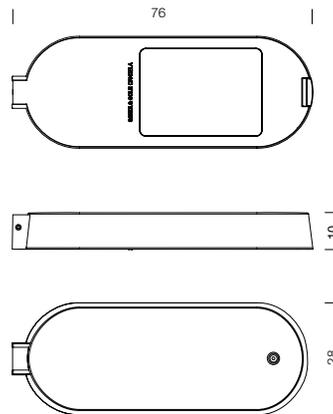
Light source included.

Surge protector can be installed, please enquire.

Candela LED luminaire

Gonzalo Milá
2012

New distributions



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type III						
CLF48A1TIII	48	3000	350	48	55	1.260 €
CLF48B1TIII	48	3000	500	68	78	1.260 €
CLF72A1TIII	72	3000	350	72	78	1.440 €
CLF72B1TIII	72	3000	500	103	112	1.440 €
CLF88A1TIII	88	3000	350	88	92	1.560 €
CLF88B1TIII	88	3000	500	125	133	1.560 €
CLF96A1TIII	96	3000	350	96	104	1.690 €
CLF96B1TIII	96	3000	500	137	150	1.690 €
CLF48A2TIII	48	4000	350	48	55	1.260 €
CLF48B2TIII	48	4000	500	68	78	1.260 €
CLF72A2TIII	72	4000	350	72	78	1.440 €
CLF72B2TIII	72	4000	500	103	112	1.440 €
CLF88A2TIII	88	4000	350	88	92	1.560 €
CLF88B2TIII	88	4000	500	125	133	1.560 €
CLF96A2TIII	96	4000	350	96	104	1.690 €
CLF96B2TIII	96	4000	500	137	150	1.690 €

Painted aluminium injection luminaire.

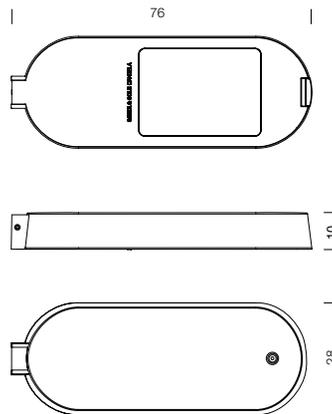
Light source included.

Surge protector can be installed, please enquire.

Candela LED luminaire

Gonzalo Milá
2012

New distributions



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type IV						
CLF48A1TIV	48	3000	350	48	55	1.260 €
CLF48B1TIV	48	3000	500	68	78	1.260 €
CLF72A1TIV	72	3000	350	72	78	1.440 €
CLF72B1TIV	72	3000	500	103	112	1.440 €
CLF88A1TIV	88	3000	350	88	92	1.560 €
CLF88B1TIV	88	3000	500	125	133	1.560 €
CLF96A1TIV	96	3000	350	96	104	1.690 €
CLF96B1TIV	96	3000	500	137	150	1.690 €
CLF48A2TIV	48	4000	350	48	55	1.260 €
CLF48B2TIV	48	4000	500	68	78	1.260 €
CLF72A2TIV	72	4000	350	72	78	1.440 €
CLF72B2TIV	72	4000	500	103	112	1.440 €
CLF88A2TIV	88	4000	350	88	92	1.560 €
CLF88B2TIV	88	4000	500	125	133	1.560 €
CLF96A2TIV	96	4000	350	96	104	1.690 €
CLF96B2TIV	96	4000	500	137	150	1.690 €

Painted aluminium injection luminaire.

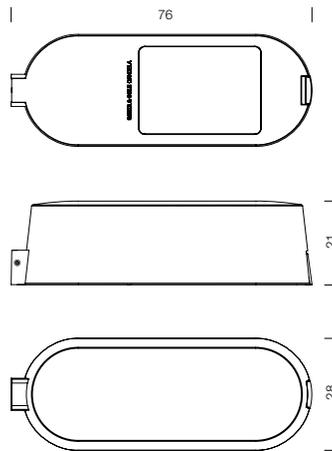
Light source included.

Surge protector can be installed, please enquire.

Candela luminaire

Gonzalo Milá

2009



Code	Power (W)	Lamp	Cap	
CNF01	150	MH / HPSV	E40	640 €
CNF02	250	MH / HPSV	E40	640 €

Painted aluminium injection luminaire.

Lamp not included.

Surge protector can be installed, please enquire.

Candela LED / Candela accessories

Gonzalo Milá

2012 / 2009

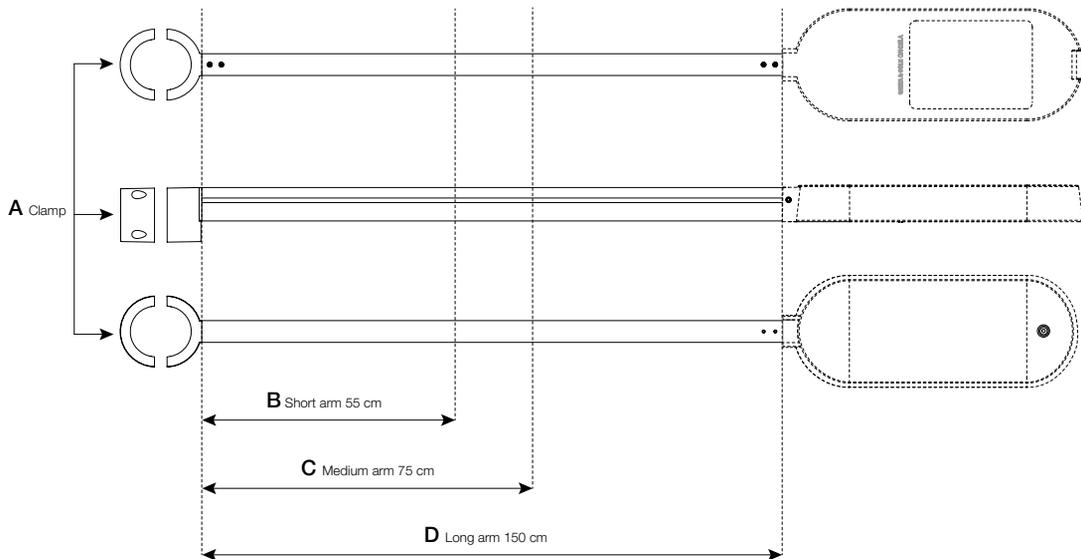
Code	Description	Sketch	
CLF06	Clamp (required for individual luminaire)	A	75 €
CLF03	Short arm 55 cm	B	110 €
CLF04	Medium arm 75 cm	C	140 €
CLF05	Long arm 150 cm	D	190 €

Painted aluminium injection clamp.

Painted extruded aluminium arm.

Luminaire not included in the price.

See section on poles for combinations.



Candela LED / Candela pole**New heights**Gonzalo Milá
2009

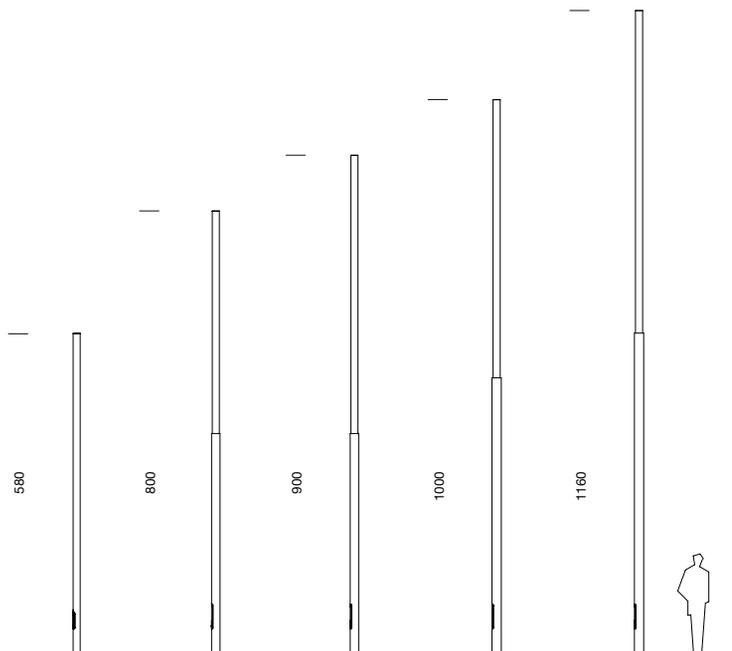
Code	N° Luminaires admissible	
6.00 m* - 1 segment		
RAF21P	1 or 2 same height	545 €
8.20 m* - 2 segments		
RAF51P	1 or 2 same height	865 €
RAF62P	2 different heights	865 €
9.20 m* - 2 segments (available only for Candela LED)		
RAF81P	1 or 2 same height	1.030 €
RAF83P	2 different height	1.030 €
9.20 m* - 2 segments (available only for Candela)		
CNF41P	1 or 2 same height	1.215 €
CNF42P	2 different heights	1.215 €
10.20 m* - 2 segments		
CNF21P	1 or 2 same height	1.310 €
CNF22P	2 different heights	1.310 €
11.80 m* - 2 segments		
CNF31P	1 or 2 same height	1.450 €
CNF32P	2 different heights	1.450 €

Galvanised painted steel poles.

Bolts and templates included.

Luminaire and accessories not included in the price.

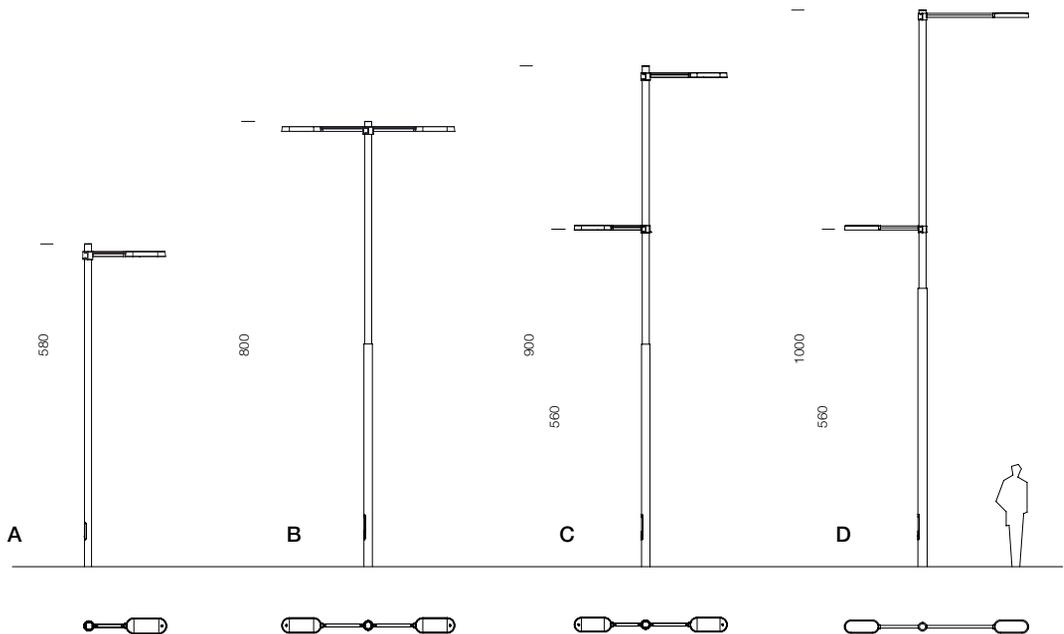
*0.20 m. fitting included.



Candela LED / Candela arrangement examples

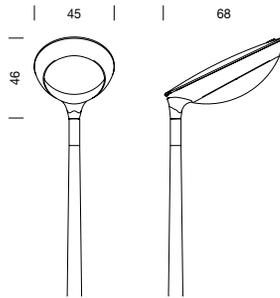
Gonzalo Milá
2009

Code	Sketch	
RAF21P + CLF06 + CLF03 + CLF48B1TIII Candela pole 1 section 6.00 m + clamp + short-arm 55 cm + Candela LED luminaire 48 LEDs TIII	A	1.990 €
RAF51P + 2 CLF04 + 2 CLF48B1TII Candela pole 2 section 8.20 m + 2 mid-arm 75 cm + 2 luminaire Candela LED 48 LEDs TII	B	3.665 €
RAF83P + CLF04 + CLF03 + 2 CLF06 + CLF48B1TII + CLF72B1TII Candela pole 2 section 9.20 m + mid-arm 75 cm + short-arm 55 cm + 2 clamp + Luminaire Candela LED 48 LEDs TII + Luminaire Candela LED 72 LEDs TII	C	4.130 €
CNF22P + CLF05 + CLF03 + 2 CLF06 + CLF48B1TII + CLF88B1TIV Candela pole 2 section 10.20 m + long-arm 150 cm + short-arm 55 cm + 2 clamp + Luminaire Candela LED 48 LEDs TII + Luminaire Candela LED 88 LEDs TII	D	4.580 €



Diorama

Ramón Benedito
2000



Code	Power (W)	Lamp	Cap	
5.00 m*				
DIF02 + DIF11	70	MH / HPSV	E27	1.780 €
DIF03 + DIF11	100	MH / HPSV	E40	1.780 €
8.00 m*				
DIF03 + DIF21	100	MH / HPSV	E40	2.470 €
DIF04 + DIF21	150	MH / HPSV	E40	2.470 €

Cast aluminium luminaire.

Anodised aluminium tapered pole.

Lamp not included.

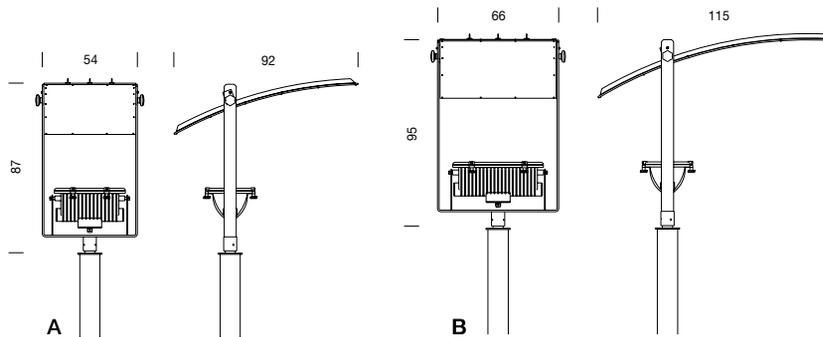
Bolts and templates included.

* 0.20 m fitting included.

Lamparaalta

Beth Galí, Màrius Quintana

1983



Luminaire

Code	Power (W)	Lamp	Cap	Sketch	
LAF01 + LAF11	70	MH / HPSV	Rx7s	A	Price on request
LAF02 + LAF12	150	MH / HPSV	Rx7s	B	Price on request

Painted steel luminaire.

Floodlights included.

Lamp not included.

For LED option, please enquire.

Pole (2 segments)

Code	N° luminaires admitted	Luminaire type	
3.40 m*			
NKC02	1	A / B	Price on request
4.00 m*			
NKC03	1	B	Price on request

Galvanised painted steel poles.

Bolts and templates included.

Luminaire not included in the price.

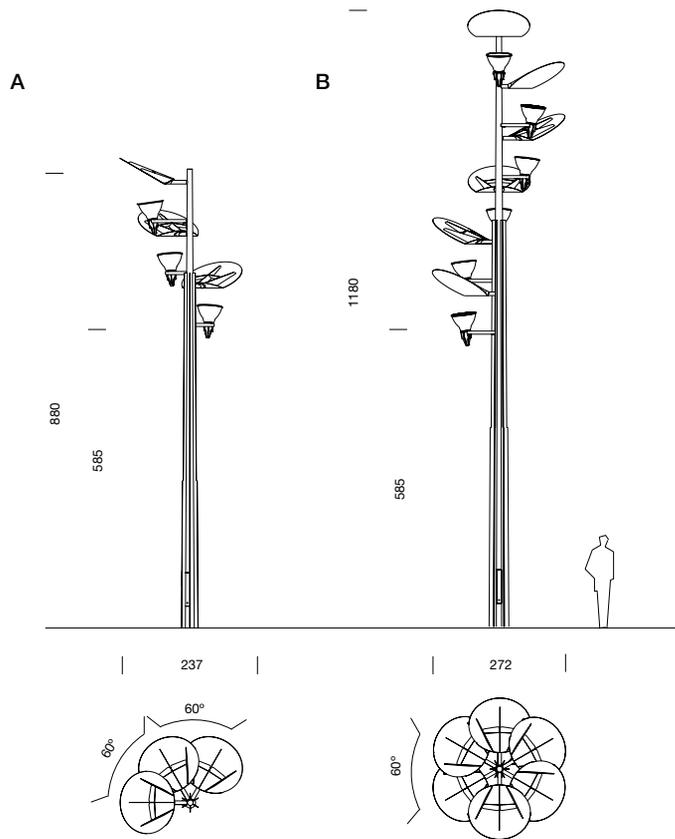
*0.20 m fitting included.

Arrangement

Code	Sketch	
LAF01 + LAF11 + NKC02	A	Price on request
LAF02 + LAF12 + NKC02	B	Price on request
LAF02 + LAF12 + NKC03	C	Price on request

Lampelunas

José A. Martínez Lapeña, Elías Torres
1986



Description

Code	Power (W)	Lamp	Cap	Height (m)	Sketch	
LLF02P + LLF11P	3 x 150	MH / HPSV	E40	9.20	A	10.955 €
2 LLF02P + LLF21P	6 x 150	MH / HPSV	E40	12.00	B	16.545 €

Galvanised painted steel tapered pole.

Floodlights included.

Lamp not included.

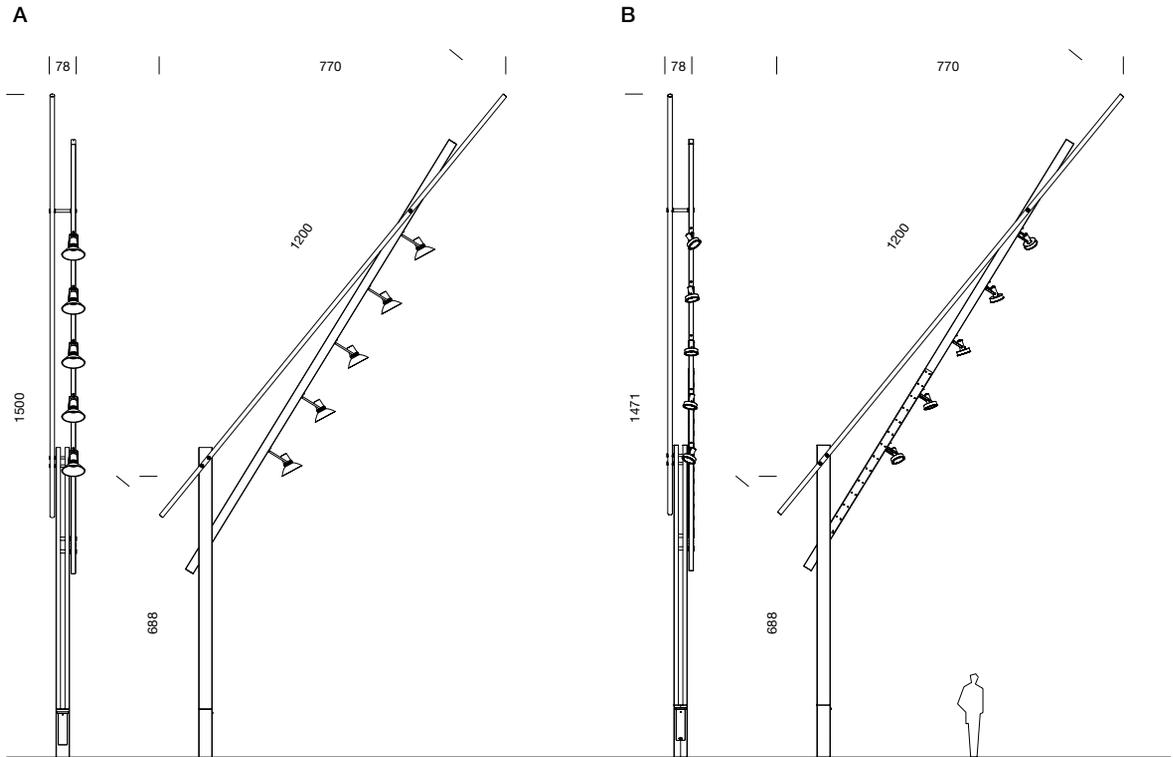
Bolts and templates included.

For LED option, please enquire.

0.20 m fitting.

Latina
Beth Galí
1998

New projectors



Latina LED

Code	Number of floodlights	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Sketch	
LTF15	5	36	3000	500	54	59	B	15.520 €

Latina

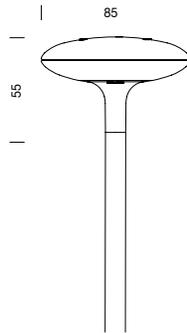
Code	Number of floodlights	Power (W)	Lamp	Cap	Sketch	
LTF15	5	70, 100, 150 ó 250	MH / HPSV	E27, E40	A	13.480 €

- Weathering steel shaft.
- Galvanised steel attachment and brace.
- Latina LED: Luminaires included.
- Included painted injected aluminium Arne luminaire.
- Light source included.
- Surge protector can be installed, please enquire.
- Latina: Floodlights included. Lamp not included.
- Bolts and templates included
- 0.20 m fitting.

Lentis

Alfredo Arribas

2002



Description

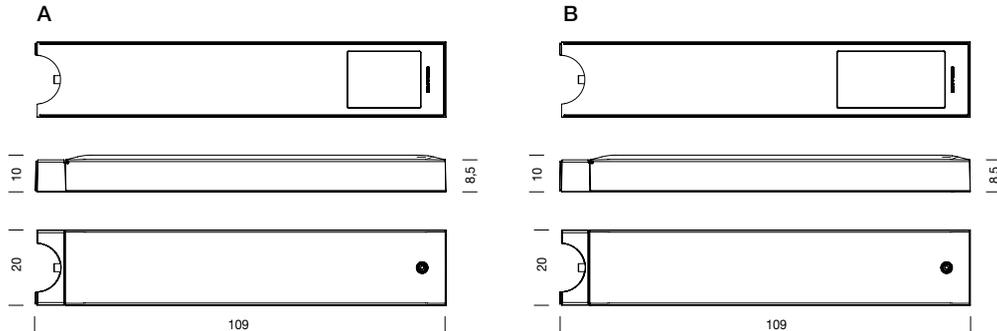
Code	Power (W)	Lamp	Cap	
4.65 m*				
LEF02 + LEF11P	150	MH / HPSV	E40	1.475 €

Galvanised painted steel pole.

Lamp not included.

Bolts and templates included.

*0.20 m fitting included.

Rama LED luminaires**New product**Gonzalo Milá
2017**Street distribution**

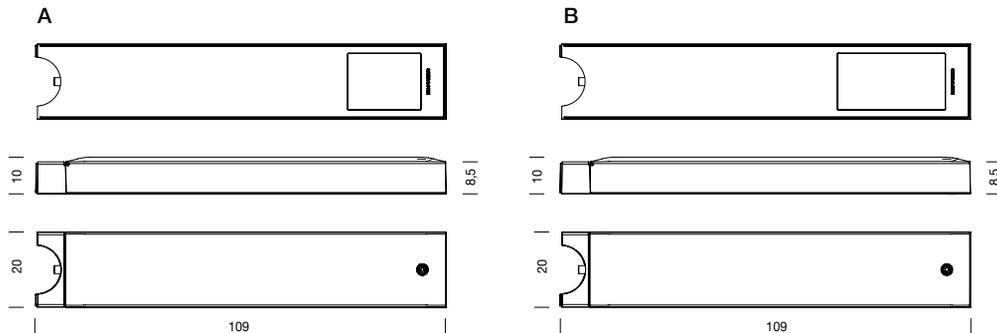
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Sketch	
IESNA Type II							
RAFL24A1TII	24	3000	350	24	28	A	1.075 €
RAFL24B1TII	24	3000	500	34	40	A	1.075 €
RAFL24C1TII	24	3000	700	48	56	A	1.075 €
RAFL48A1TII	48	3000	350	48	53	A	1.235 €
RAFL48B1TII	48	3000	500	68	75	A	1.235 €
RAFL48C1TII	48	3000	700	96	106	A	1.235 €
RAFL72A1TII	72	3000	350	72	78	B	1.390 €
RAFL72B1TII	72	3000	500	103	112	B	1.390 €
RAFL72C1TII	72	3000	700	144	157	B	1.390 €
RAFL24A2TII	24	4000	350	24	28	A	1.075 €
RAFL24B2TII	24	4000	500	34	40	A	1.075 €
RAFL24C2TII	24	4000	700	48	56	A	1.075 €
RAFL48A2TII	48	4000	350	48	53	A	1.235 €
RAFL48B2TII	48	4000	500	68	75	A	1.235 €
RAFL48C2TII	48	4000	700	96	106	A	1.235 €
RAFL72A2TII	72	4000	350	72	78	B	1.390 €
RAFL72B2TII	72	4000	500	103	112	B	1.390 €
RAFL72C2TII	72	4000	700	144	157	B	1.390 €

Painted aluminium injection luminaire. Light source included.
Surge protector can be installed, please enquire.

Rama LED luminaires

Gonzalo Milá
2017

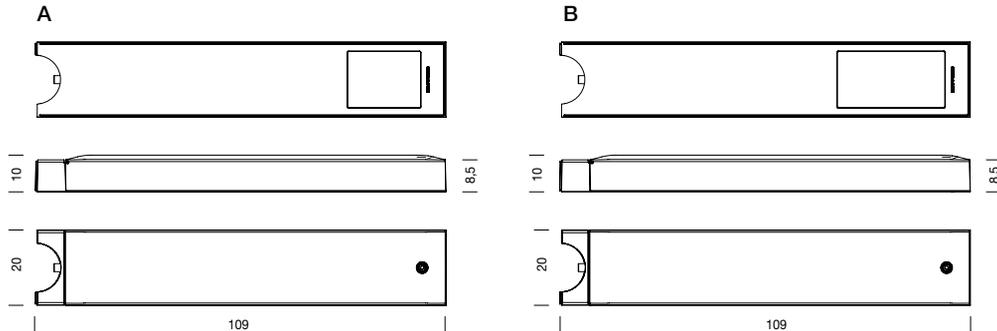
New product



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Sketch	
IESNA Type III							
RAFL24A1TIII	24	3000	350	24	28	A	1.075 €
RAFL24B1TIII	24	3000	500	34	40	A	1.075 €
RAFL24C1TIII	24	3000	700	48	56	A	1.075 €
RAFL48A1TIII	48	3000	350	48	53	A	1.235 €
RAFL48B1TIII	48	3000	500	68	75	A	1.235 €
RAFL48C1TIII	48	3000	700	96	106	A	1.235 €
RAFL72A1TIII	72	3000	350	72	78	B	1.390 €
RAFL72B1TIII	72	3000	500	103	112	B	1.390 €
RAFL72C1TIII	72	3000	700	144	157	B	1.390 €
RAFL24A2TIII	24	4000	350	24	28	A	1.075 €
RAFL24B2TIII	24	4000	500	34	40	A	1.075 €
RAFL24C2TIII	24	4000	700	48	56	A	1.075 €
RAFL48A2TIII	48	4000	350	48	53	A	1.235 €
RAFL48B2TIII	48	4000	500	68	75	A	1.235 €
RAFL48C2TIII	48	4000	700	96	106	A	1.235 €
RAFL72A2TIII	72	4000	350	72	78	B	1.390 €
RAFL72B2TIII	72	4000	500	103	112	B	1.390 €
RAFL72C2TIII	72	4000	700	144	157	B	1.390 €

Painted aluminium injection luminaire. Light source included.
Surge protector can be installed, please enquire.

Rama LED luminaires**New product**Gonzalo Milá
2017**Street distribution**

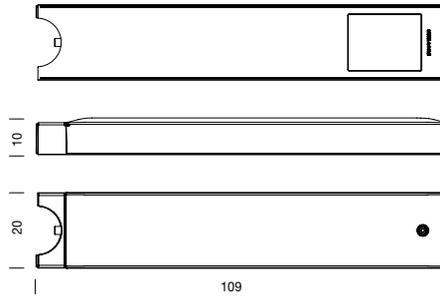
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Sketch	
IESNA Type IV							
RAFL24A1TIV	24	3000	350	24	28	A	1.075 €
RAFL24B1TIV	24	3000	500	34	40	A	1.075 €
RAFL24C1TIV	24	3000	700	48	56	A	1.075 €
RAFL48A1TIV	48	3000	350	48	53	A	1.235 €
RAFL48B1TIV	48	3000	500	68	75	A	1.235 €
RAFL48C1TIV	48	3000	700	96	106	A	1.235 €
RAFL72A1TIV	72	3000	350	72	78	B	1.390 €
RAFL72B1TIV	72	3000	500	103	112	B	1.390 €
RAFL72C1TIV	72	3000	700	144	157	B	1.390 €
RAFL24A2TIV	24	4000	350	24	28	A	1.075 €
RAFL24B2TIV	24	4000	500	34	40	A	1.075 €
RAFL24C2TIV	24	4000	700	48	56	A	1.075 €
RAFL48A2TIV	48	4000	350	48	53	A	1.235 €
RAFL48B2TIV	48	4000	500	68	75	A	1.235 €
RAFL48C2TIV	48	4000	700	96	106	A	1.235 €
RAFL72A2TIV	72	4000	350	72	78	B	1.390 €
RAFL72B2TIV	72	4000	500	103	112	B	1.390 €
RAFL72C2TIV	72	4000	700	144	157	B	1.390 €

Painted aluminium injection luminaire. Light source included.
Surge protector can be installed, please enquire.

Rama Luminaires

Gonzalo Milá

2000



Code	Power (W)	Lamp	Cap	
RAF049	70	MH / HPSV	E40	670 €
RAF059	100	MH / HPSV	E40	670 €
RAF069	150	MH / HPSV	E40	670 €

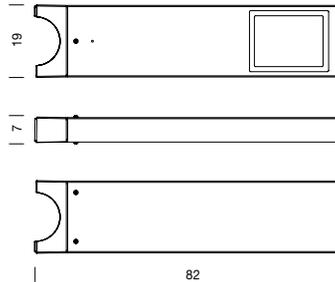
Painted aluminium injected luminaire.

Lamp not included.

Rama LED Liviana luminaires

New distributions

Gonzalo Milá
2012



Street distribution

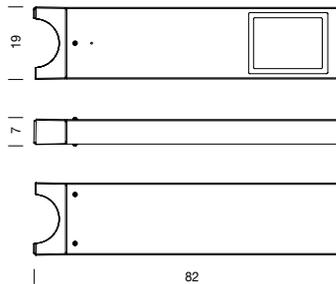
Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type II						
RLF24A1TII	24	3000	350	24	28	1.075 €
RLF24B1TII	24	3000	500	34	40	1.075 €
RLF48A1TII	48	3000	350	48	53	1.235 €
RLF48B1TII	48	3000	500	68	75	1.235 €
RLF24A2TII	24	4000	350	24	28	1.075 €
RLF24B2TII	24	4000	500	34	40	1.075 €
RLF48A2TII	48	4000	350	48	53	1.235 €
RLF48B2TII	48	4000	500	68	75	1.235 €
IESNA Type III						
RLF24A1TIII	24	3000	350	24	28	1.075 €
RLF24B1TIII	24	3000	500	34	40	1.075 €
RLF48A1TIII	48	3000	350	48	53	1.235 €
RLF48B1TIII	48	3000	500	68	75	1.235 €
RLF24A2TIII	24	4000	350	24	28	1.075 €
RLF24B2TIII	24	4000	500	34	40	1.075 €
RLF48A2TIII	48	4000	350	48	53	1.235 €
RLF48B2TIII	48	4000	500	68	75	1.235 €

Painted aluminium injection luminaire. Light source included.
Surge protector can be installed, please enquire.

Rama LED Liviana luminaires

New distributions

Gonzalo Milá
2000



Street distribution

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
IESNA Type IV						
RLF24A1TIV	24	3000	350	24	28	1.075 €
RLF24B1TIV	24	3000	500	34	40	1.075 €
RLF48A1TIV	48	3000	350	48	53	1.235 €
RLF48B1TIV	48	3000	500	68	75	1.235 €
RLF24A2TIV	24	4000	350	24	28	1.075 €
RLF24B2TIV	24	4000	500	34	40	1.075 €
RLF48A2TIV	48	4000	350	48	53	1.235 €
RLF48B2TIV	48	4000	500	68	75	1.235 €

Painted aluminium injection luminaire. Light source included.

Surge protector can be installed, please enquire.

Rama LED / Rama / Rama LED Liviana accessories

Gonzalo Milá

2000 / 2012

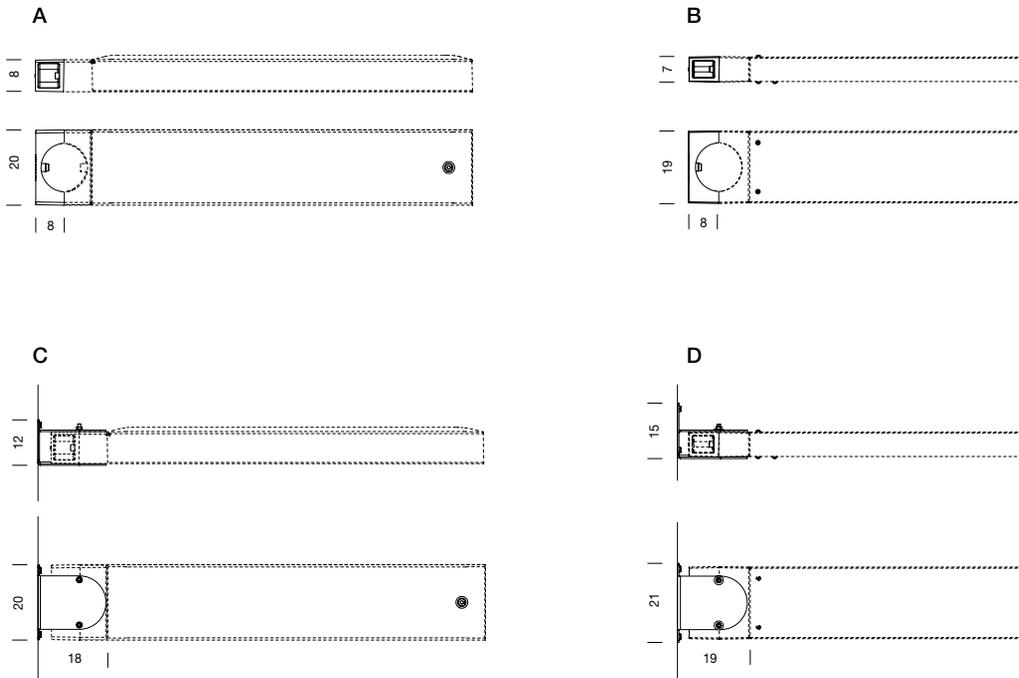
Code	Description	Sketch	
RAF039	Clamp (required for Rama / Rama LED individual pole)	A	50 €
RLF03L	Clamp (required for Rama LED Liviana individual pole)	B	50 €
RAF90	Wall support (required with clamp for Rama / Rama LED)	C	170 €
RAF90L	Wall attachment (required with clamp for Rama LED Liviana)	D	170 €

Painted aluminium injection clamp.

Painted steel wall attachment.

Luminaire not included in the price.

See section on poles for combinations.



Rama LED / Rama / Rama LED Liviana poles**New heights**Gonzalo Milá
2000 / 2012

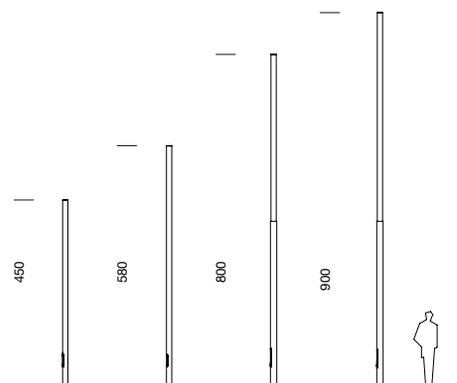
Code	N° luminaires admitted	Materials	
4.70 m* - 1 segment			
RAF11P	1 or 2 same height	Galvanised painted steel	480 €
RAF19 ^[1]	1 or 2 same height	Anodised aluminium	915 €
6.00 m* - 1 segment			
RAF21P	1 or 2 same height	Galvanised painted steel	545 €
RAF29 ^[1]	1 or 2 same height	Anodised aluminium	995 €
RAF31P	2 different heights (430 cm)	Galvanised painted steel	545 €
RAF39 ^[1]	2 different heights	Anodised aluminium	995 €
8.20 m* - 2 segment			
RAF51P	1 or 2 same height	Galvanised painted steel	865 €
RAF54	1 or 2 same height	Galvanised painted steel + AISI 304 stainless steel	1.355 €
RAF61P	2 different heights (430 cm)	Galvanised painted steel	865 €
RAF64	2 different heights (430 cm)	Galvanised painted steel + AISI 304 stainless steel	1.355 €
RAF62P	2 different heights (560 cm)	Galvanised painted steel	865 €
RAF65	2 different heights (560 cm)	Galvanised painted steel + AISI 304 stainless steel	1.355 €
RAF71P	5 different heights	Galvanised painted steel	905 €
RAF74	5 different heights	Galvanised painted steel + AISI 304 stainless steel	1.396 €
9.20 m* - 2 segment			
RAF81P	1 or 2 same height	Galvanised painted steel	1.030 €
RAF83P	2 different heights (430 cm)	Galvanised painted steel	1.030 €
RAF85P	2 different heights (560 cm)	Galvanised painted steel	1.030 €
RAF86P	5 different heights	Galvanised painted steel	1.070 €

Bolts and templates included.

Luminaire and accessories not included in the price.

**For Rama LED / Rama / Rama LED Liviana accessories, please enquire.

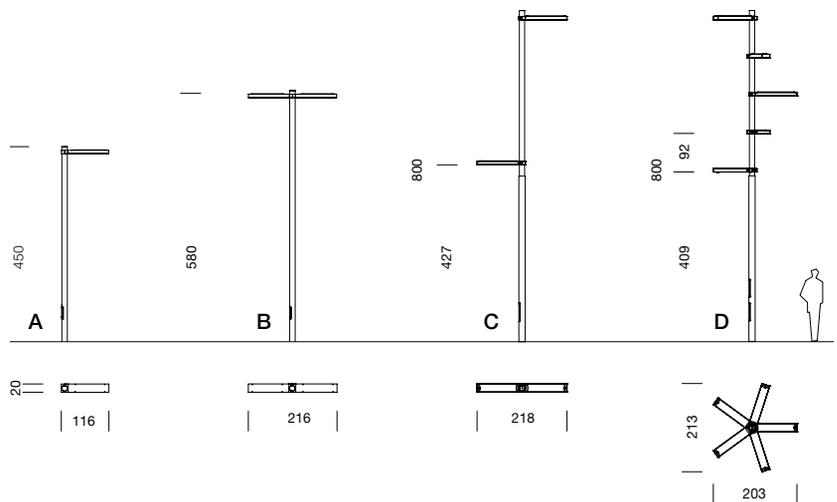
*0.20 m fitting included.

^[1] Only for Rama Led Liviana.

Rama LED arrangement examples

Gonzalo Milá
2009

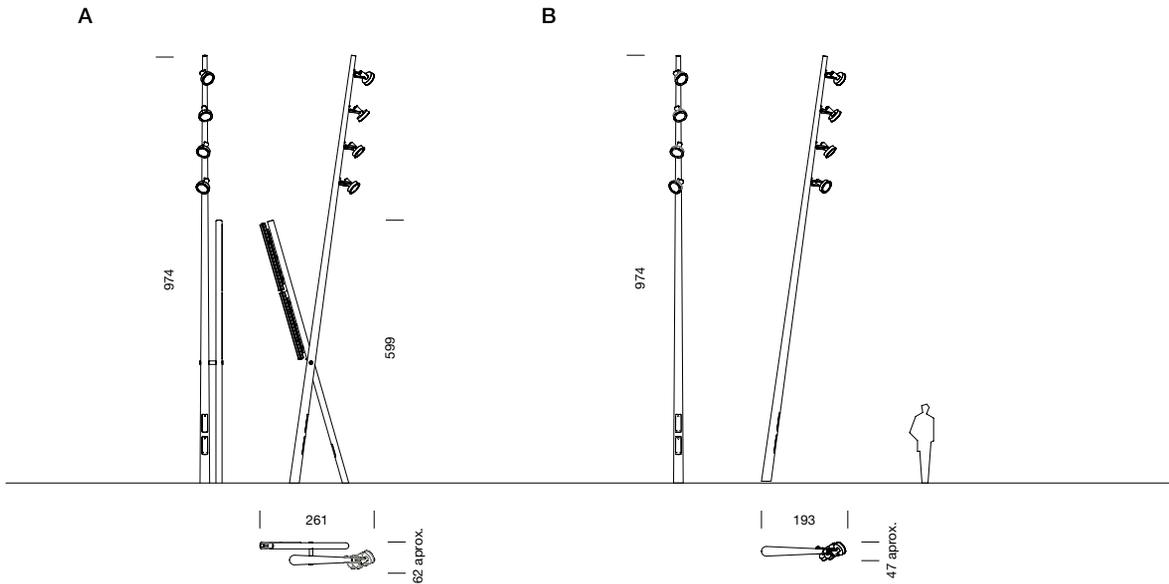
Code	Sketch	
RAF11P + RAF039 + RAFL24A1TII Rama pole 1 section 4.70 m + clam + luminaire Rama LED 24 LEDs TII	A	1.605 €
RAF21P + 2 RAFL48B1TII Rama pole 1 section 6.00 m + 2 luminaire Rama LED 48 LEDs TIIB	B	3.015 €
RAF61P + 2 RAF039 + RAFL24A1TIII + RAFL72B1TIII Rama pole 2 section 8.20 m + 2 clam + luminaire Rama LED 24 LEDs TIII + luminaire Rama LED 72 LEDs TIII	C	3.430 €
RAF71P + 5 RAF039 + 5 RAFL24A1TIII Rama pole 2 section 8.20 m + 5 Clam + 5 luminaire Rama LED 24 LEDs TIII	D	7.330 €



Sara LED

Beth Galí
2017

New projectors



Floodlights

Code	Units	N°LEDs	Colour temp. (K)	Operating current (mA)	Lamp power (W)	System power (W)
SAFL15P	4	36	3000	500	54	59
SAFL05P	4	36	3000	500	54	59

Fluorescent holders

Units	Power (W)	Cap	Sketch	
2	2 x 58	G13	A	12.935 €
/	/	/	B	7.795 €

Galvanised painted steel poles.

Painted aluminium injection luminaire.

Painted stainless steel bracket.

Light source included.

Includes fluorescent holders.

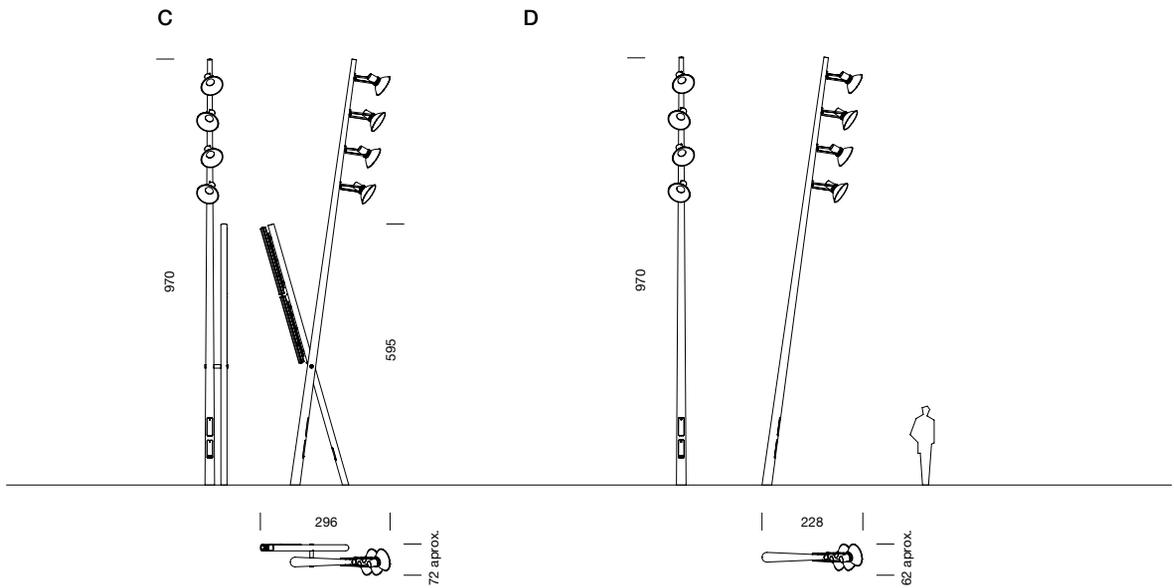
Fluorescent T26 holders lamp not included.

Surge protector can be installed, please enquire.

Bolts and templates included.

0.24 m fitting.

Sara
Beth Galí
2000



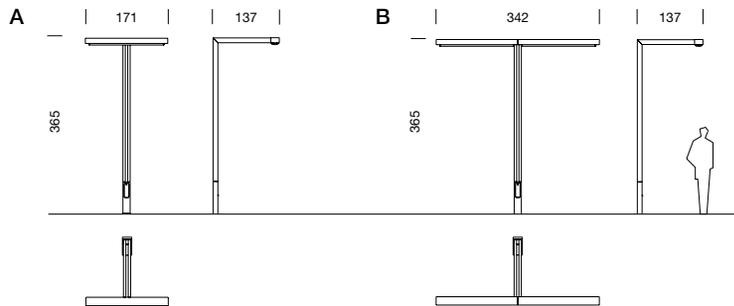
Floodlights					Fluorescent holders				
Code	Units	Power (W)	Lamp	Cap	Units	Power (W)	Cap	Sketch	
SAF15P	4	70,100,150 ó 250	MH / HPSV	E27, E40	2	2 x 58	G13	C	10.790 €
SAF05P	4	70,100,150 ó 250	MH / HPSV	E27, E40	/	/	/	D	6.375 €

Galvanised painted steel poles.
 Floodlights included.
 Includes fluorescent holders.
 Fluorescent T26 holders lamp not included.
 Bolts and templates included.
 0.24 m fitting.

Vía Láctea

Enric Battle, Joan Roig

1990



Streetlamp

Code	Power (W)	Fluorescents lamp	Cap	Sketch	
VIA01P + VIA11P	2 x 58	T26	G13	A	2.140 €
VIA02P + VIA11P	4 x 58	T26	G13	B	2.730 €

Galvanised painted steel structure.

Includes fluorescent holders.

Fluorescent T26 holders lamp not included.

Bolts and templates included .

Vía Láctea Pergola

Enric Battle, Joan Roig
1990

Pergola with light

Code	Power (W)	Lamp	Cap	Module	Sketch	
VIA02P + VIA11P + 2 VIA13P + VIA23P	2 x 58	MH / HPSV	G13	Initial	A	12.130 €
VIA02P + VIA11P + VIA13P + VIA23P	4 x 58	MH / HPSV	G13	Combination	B	10.430 €

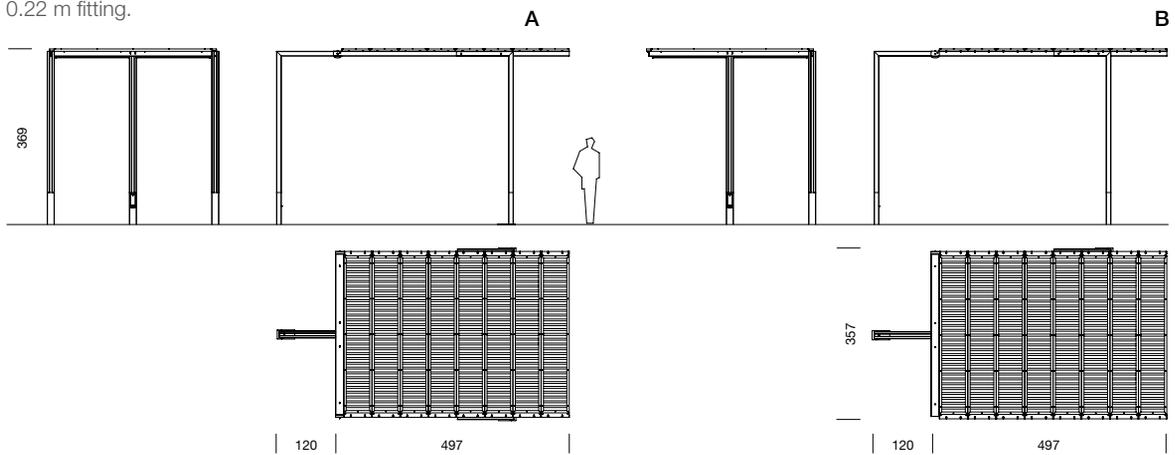
Galvanised painted steel structure.

Floodlights included.

Includes fluorescent holders. Fluorescent T26 holders lamp not included.

Bolts and templates included.

0.22 m fitting.



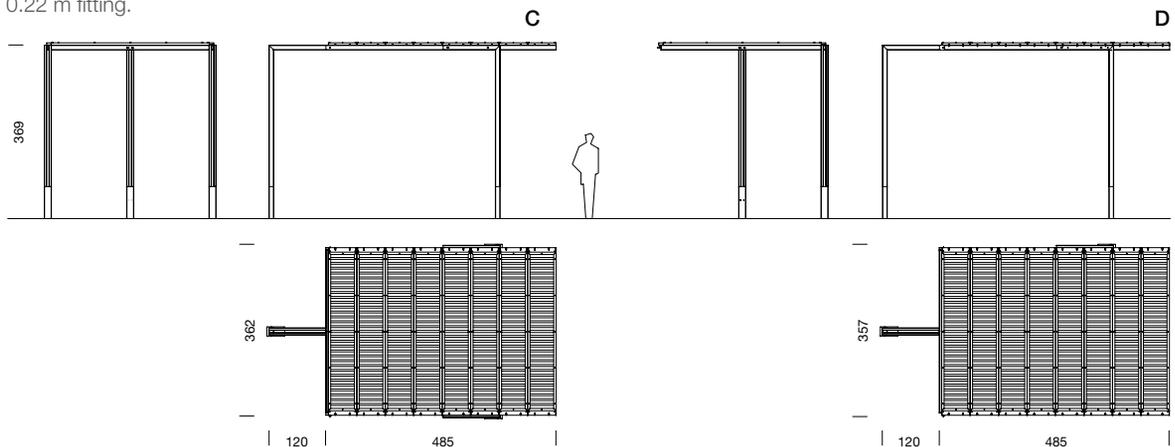
Pergola without light

Code	Module	Sketch	
VIA02S/LP + VIA11S/LP + 2xVIA13S/LP + VIA23P	Initial without light	C	10.910 €
VIA02S/LP + VIA11S/LP + VIA13S/LP + VIA23P	Combination without light	D	9.310 €

Galvanised and painted steel structure.

Bolts and templates included.

0.22 m fitting.



Área

Claudi Aguiló, Xavier Nogués
1998

Code	N° LEDs (multi chip)	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
ARB01LA	3	3000	700	17	20	1.195 €

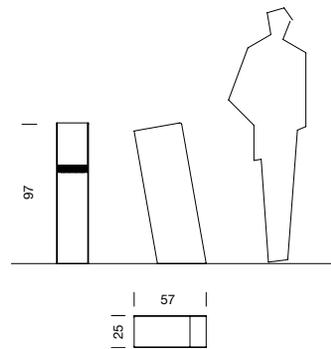
Weathering steel sheet body and AISI 304 polished stainless steel reflector.

Light source included.

Surge protector can be installed, please enquire.

Bolts and templates included.

For AISI316 option, please enquire.



Finisterre

Joan Gaspar, Lluís Porqueras
1992

Code	N° LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Module	
FPL12	3	3000	700	4	8	Embedded	720 €
FPL22	3	3000	700	4	8	Surfacemounted	720 €

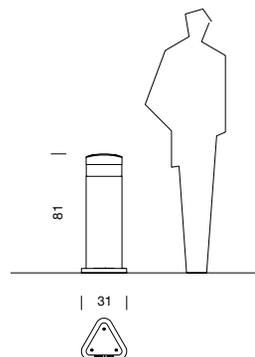
Painted cast iron.

Polyethylene diffuser.

Light source included.

Surge protector can be installed, please enquire.

Bolts and templates included.



Skyline

Antoni Roselló
2014

Bollard

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Height (cm)	Window	Sketch	
SKB11	4	3000	350	4	6	35	Low	A	590 €
SKB21	4	3000	350	4	6	80	Low	B	670 €
SKB31	4	3000	350	4	6	80	Middle	C	670 €
SKB41	2 x 4	3000	350	2 x 4	2 x 6	80	Double	D	920 €

Painted steel sheet body.

Front cover in white, blue, black or red.

Rear cover in black (for SBK41 double window in white, blue, black or red).

Surge protector can be installed, please enquire.

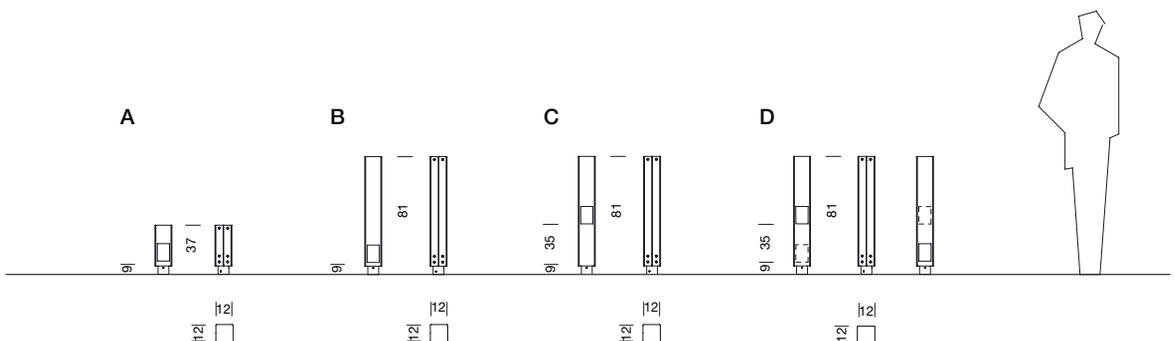
Light source included.

Installation base (required)

Code	Module	
SKB01	Embedded	90 €
SKB02	Surfacemounted	70 €

Black painted steel.

Bolts and templates included.



Macaya

M^a Luisa Aguado, Josep M^a Juliá
1986

Wall lamp

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Diameter (cm)	Window	Sketch	
MAA31L	4	3000	350	4	6	22	Urban	A	290 €
MAA32L	4	3000	350	4	6	22	Translucent	B	290 €
MAA41L	4	3000	350	4	6	34	Urban	C	390 €
MAA42L	4	3000	350	4	6	34	Translucent	D	390 €

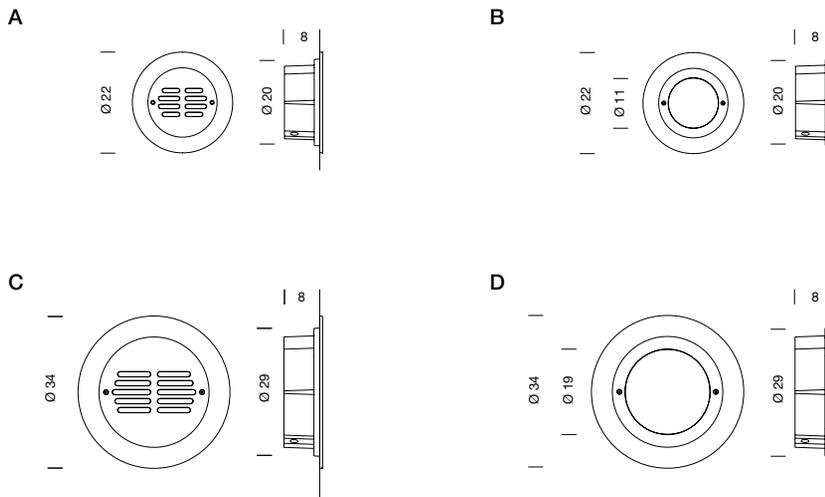
Cast aluminium body.

Polished cast aluminium cover.

Polycarbonate diffuser.

Surge protector can be installed, please enquire.

Light source included.



Rodes

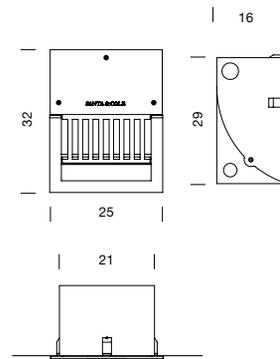
José A.Martínez Lapeña, Elías Torres
1989

Code	N° LEDs (multichip)	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	Materials	Finish	
ROA11LA	3	3000	350	9	10	Painted aluminium	Forged black	495 €
ROA12LA	3	3000	350	9	10	Bronze	Sandblasted	1.070 €

Cast body.

Light source included.

Surge protector can be installed, please enquire.



Skyline

Antoni Roselló
2015

Wall lamp

Code	N°LEDs	Colour temp. (K°)	Operating current (mA)	Lamp power (W)	System power (W)	
SKA11	4	3000	350	4	6	550 €

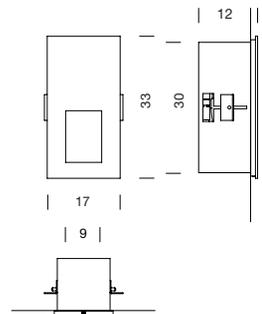
Embedded body in steel sheet.

Cast aluminium reflector.

Painted steel front available in white, blue, black or red.

Light source included.

Surge protector can be installed, please enquire.



General conditions of sale

All commercial relations between Santa & Cole Neoseries S.L. (hereinafter S&C), and its customers shall be governed by the following General Conditions of Sale, which shall govern the commercial sale and which shall be understood to be fully binding merely by placing an order with S&C.

Our acceptance of an order means, in any case, that the purchaser accepts the following general conditions of sale and supply.

S&C reserves the right not to sell to certain points of sale in accordance with its commercial policy and with the commercial agreements that it maintains with its registered distributors for each product line (urban, indoor or forestry elements or books). For detailed knowledge of the same please CONSULT our Commercial Department.

1. ORDERS

1.1. For Catalogue Products

The orders must be made IN WRITING, either by ordinary mail, e-mail or fax.

The order should specify:

- Physical details of the purchaser.
- Code, quantity and valuation of the products requested, in accordance with the quotation received if appropriate.

1.2. For Customized Products

The technical documentation necessary to allow the correct definition of the product should be added to the requirements of section 1, whether it is a question of special products, modifications of catalogue products or finishes other than standard.

Enquiries are always without commitment. 48 hours after receipt of the order, THE CUSTOMER cannot cancel this order without the express written approval of S&C.

The delivery terms given by S&C are purely for informative purposes. Delays in delivery do not authorize the purchaser to cancel the order or to apply penalties or indemnities, unless expressly agreed otherwise in writing. Even in this case, if for reasons of force majeure, affecting either S&C or its suppliers, S&C cannot fulfil any of the commitments taken on, no sanction shall be applied.

2. CATALOGUE / PRICE LIST

The technical information provided by S&C on its products in relation to models, sizes, materials and characteristics is for GUIDANCE only and does not legally bind S&C to strictly comply with it and can be modified without prior notice.

3. PRICES

The sale prices are governed by the current Price List in force, which cancels any previous one and may be modified by S&C without prior notice. VAT (Value Added Tax) applicable in Spain (which is 4% on Books and 21% on the other products, except in the event of legal modification of the applicable rates) IS NOT INCLUDED in the prices indicated.

In any case the prices applied shall be those which appear on the pro forma invoice or on the order

4. WARRANTY

The warranty for all S&C products is that established by law, in accordance with the legislation in force, for any defect attributable to the manufacture, provided that this defect does not arise from inadequate installation or use, in which case the warranty shall not apply. The warranty covers the replacement of the material and the carriage, and the expenses or special packaging which this replacement could generate shall be for the account of the customer.

For those products which S&C distributes but does not produce, the warranty covering the products delivered is limited to that issued by the manufacturer.

5. TRANSPORT AND DELIVERY

All goods sold are understood to be at the disposal of the customer in the warehouses of S&C in Cardedeu (Barcelona), the damage and losses which, if appropriate, could occur to goods from the time of delivery to the haulier being FOR THE ACCOUNT OF THE PURCHASER.

The carriage of the goods shall always be for the account and risk of the purchaser (carriage forward). Even if S&C hires the transport, and even if it refunds the customer all or part of this amount through sales discounts on the price of the goods, this does not under any circumstance represent an impairment or derogation of the preceding paragraphs, or the tacit or express acceptance of the account or of the risks arising from the transport.

If the transport agency desired by the customer is not explicitly notified, both if it is carriage paid and carriage forward, S&C will send the order with the products requested by the agency which seems most appropriate for the shipment.

6. SPECIAL PACKAGING

If special packaging (wood or other) is required, the corresponding cost shall be charged separately to the customer.

General conditions of sale

7. CLAIMS AND RETURNS

The customer shall be entitled to make a claim against S&C, due to a defect in the quantity or quality of the goods received, in accordance with the Spanish legislation in force.

Under no circumstances shall S&C be responsible for defects of the products or for injury caused to the customer or to third parties, when attributable to their installation or to their incorrect use.

In order to be able to present these claims, we have made available a direct telephone number (+34 938 619 100) and an e-mail address: aftersales@santacole.com.

In order to be able to attend to the incidents quickly, it is essential to indicate the invoice no. or the delivery note no. from which they originate.

For S&C to be able to collaborate on any claim that the customer wishes to make against the haulier due to incidents directly attributable to the transport, the customer should clearly indicate these incidents on the haulier's delivery note. If this is not done, S&C will not be able to collaborate on any claim against the haulier by the customer.

Product returns are not accepted, except with the express written consent of S&C. In this case, and if the material is received in perfect condition and with its original packaging, 15% of the net value of the product shall be charged as depreciation. If the material is not received in perfect condition and with its original packaging, S&C shall assess the damage to the product being returned and shall apply a higher depreciation adjusted to the condition of this material.

The transport cost for the return and corresponding to sending the replacement product shall always be for the account of the customer.

8. CONDITIONS OF PAYMENT

The payment of the total price of our goods must be made in cash by bank transfer to the account determined by S&C on its pro forma invoice.

In order to be able to take advantage of a delay in the payment it is necessary to be assigned a credit limit by S&C. Please contact our Commercial Department.

In the event of the sale of customized products, the minimum conditions of payment shall be 50% on confirmation of the order and the rest to be agreed by the two parties.

A delay in relation to the payment dates agreed leads to the automatic cancellation of the credit.

9. OWNERSHIP OF THE PRODUCTS

The products will continue to be owned by S&C until payment has been made in full.

10. DEFENCE OF INTELLECTUAL PROPERTY

The designs of the products appearing in the catalogues of S&C, and these catalogues themselves, are protected by the national and international Laws and Treaties on Intellectual and Industrial Property. Any unauthorized use of them constitutes an infringement of the above-mentioned rules, and a crime which can be punished in accordance with penal laws.

Consequently, it is strictly forbidden to manufacture, fix, reproduce, translate, distribute, publicly communicate, place at the disposal of the public and/or totally or partially transform these designs and/or the catalogues, in addition to any other act of exploitation in relation to them, without the prior written permission of the owners of these rights.

S&C holds the ownership of the rights over its trademarks.

Their use is consequently totally forbidden, without the corresponding prior written permission of S&C. Non-fulfilment of this obligation and the consequent infringement of the trademark rights shall likewise entail a civil and, if appropriate, criminal prosecution of these infringements, in accordance with the national and international Laws and Treaties in force.

11. APPLICABLE LAW AND JURISDICTION

The sales are subject to Spanish commercial legislation. Any matter giving rise to a lawsuit shall be submitted to the Courts and Tribunals of the city of Barcelona (Spain), with express renunciation by the parties of their own jurisdiction, if different.

HEADQUARTERS

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