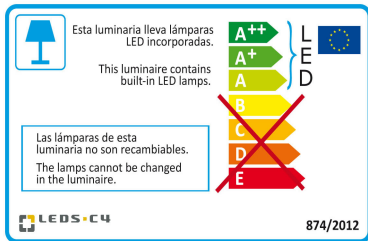




The photograph may not match the reference exactly. Please read the product description to identify the finish.

Download photometric file .ldt /.ies



Click on image to download energy label

TECHNICAL CHARACTERISTICS

Type:	Spotlight
Adjustable:	Adjustable $\pm 90^\circ$ on the horizontal axis.
IP Protection degrees:	IP65
IK Protection degrees:	IK03
Light source 1:	28 x LED Cree 58W Neutral white - 4000K 3898 lm ^(N) CRI 75
Angle of the optics / Reflector:	40x9°
Voltage / Frequency:	100-240V/50-60Hz
Warranty (Years):	2
Option to extend the guarantee (Years):	5
Units per box:	4
Net Weight (Kg):	4.885
EAN:	8435381440046



MATERIALS / FINISHES

Structure material:	Extruded aluminium	Diffuser material:	Glass
Structure finish:	Anodized	Diffuser finish:	Transparent

GEAR

Multi-voltage electronic gear included (100-240V / 50-60Hz)

Lm^(N): Nominal flow of light in actual working conditions. Its actual flow will depend on the environmental conditions and the efficiency of the optics and/or diffuser.

LED S-C4 reserves the right to make the necessary technical changes they deem adequate, in order to improve the features of the product.

Please consult the sales team to clarify any doubt.

(+34) 973 468 100
leds-c4@leds-c4.com
www.leds-c4.com

Luminaire

Code 05-9916-54-CL
Name Aplique 30 leds 58W

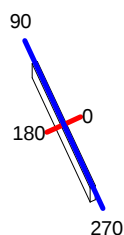
Measurment

Code 05-9916-54-CL
Name Aplique 30 leds 58W

Luminaire Flux	2659.08 lm	Luminaire Power	63.00 W	Efficacy	42.21 lm/W	Efficiency	100.00%
Lamps Flux	2659.09 lm	Maximum value	6048.75 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical
Rectangular Luminaire		Length	1504 mm	Width	60 mm	Height	70 mm
Rectangular Luminous Area		Length	1450 mm	Width	25 mm	Height	0 mm
Horizontal Luminous Area		0.036250 m2		Emitting area on Plane 180°		0.000000 m2	
Emitting area on Plane 0°		0.000000 m2		Emitting area on Plane 270°		0.000000 m2	
Emitting area on Plane 90°		0.000000 m2		Glare area at 76°		0.008770 m2	
Coordinate system		CG		Symmetry Type		Double Symmetrical	
Date		04-03-2016		Maximum Gamma Angle		90	
Measurement Distance		0.00		Measurement Flux		2659.09 lm	
Operator				Source Voltage [V]			
Temperature		25.00 °C		Source current [A]			
Humidity		60.00 %		Photocell			
Notes							

Luminaire Lamps						
Line		Code		Name		Flux [lm]
		05-9916-54-CL		05-9916-54-CL - 63.00 W		2659.09
						Pow. [W]
						63.00
						Q.ty
						1
C.I.E.	95 99 100 100 100			D DIN 5040		A60
F UTE	1.00 A			B NBN		BZ 1

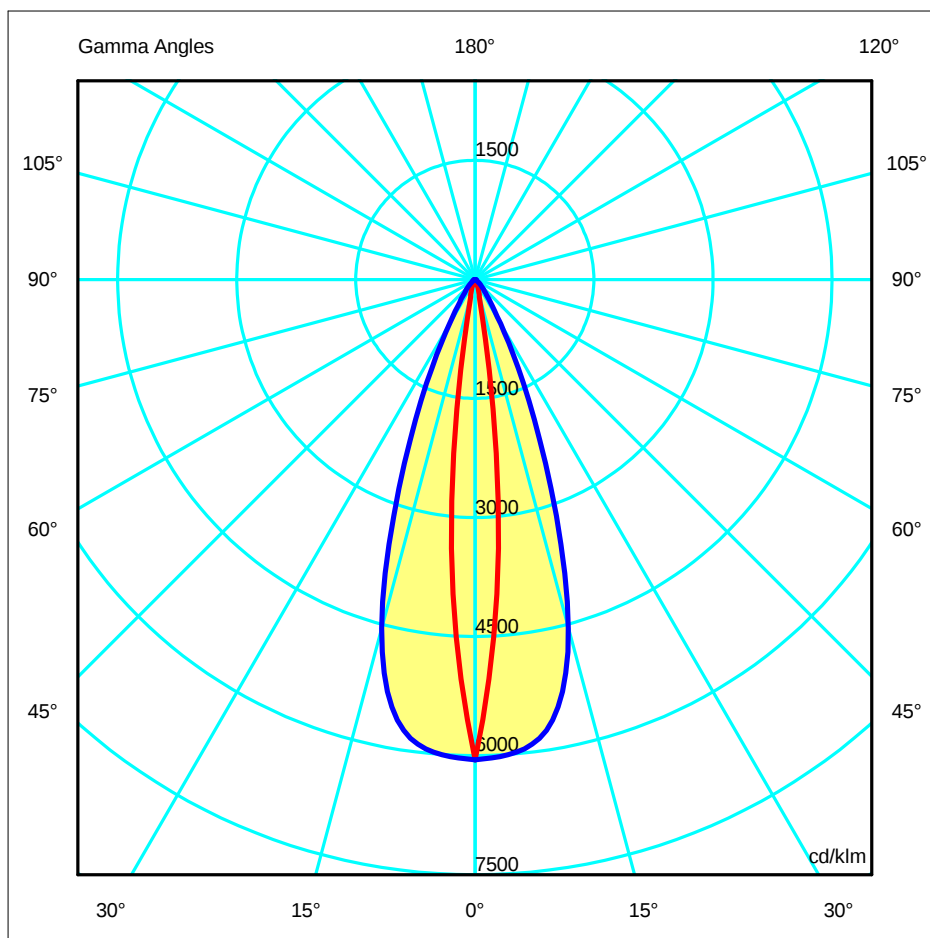
1504mm x 60mm



C Halfplanes

180.0 — 0.0
270.0 — 90.0

ULOR 0.00 %
DLOR 100.00 %
RN 0.00 %



Luminaire

Code 05-9916-54-CM
Name Aplique 30 leds 58W

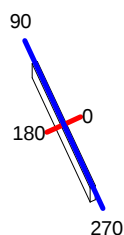
Measurerm.

Code 05-9916-54-CM
Name Aplique 30 leds 58W

Luminaire Flux	2954.55 lm	Luminaire Power	63.00 W	Efficacy	46.90 lm/W	Efficiency	100.00%
Lamps Flux	2954.55 lm	Maximum value	6048.75 cd/klm	Position	C=0.00 G=0.00	CG	Double Symmetrical
Rectangular Luminaire		Length	1504 mm	Width	60 mm	Height	70 mm
Rectangular Luminous Area		Length	1450 mm	Width	25 mm	Height	0 mm
Horizontal Luminous Area		0.036250 m2		Emitting area on Plane 180°		0.000000 m2	
Emitting area on Plane 0°		0.000000 m2		Emitting area on Plane 270°		0.000000 m2	
Emitting area on Plane 90°		0.000000 m2		Glare area at 76°		0.008770 m2	
Coordinate system		CG		Symmetry Type		Double Symmetrical	
Date		04-03-2016		Maximum Gamma Angle		90	
Measurement Distance		0.00		Measurement Flux		2954.55 lm	
Operator				Source Voltage [V]			
Temperature		25.00 °C		Source current [A]			
Humidity		60.00 %		Photocell			
Notes							

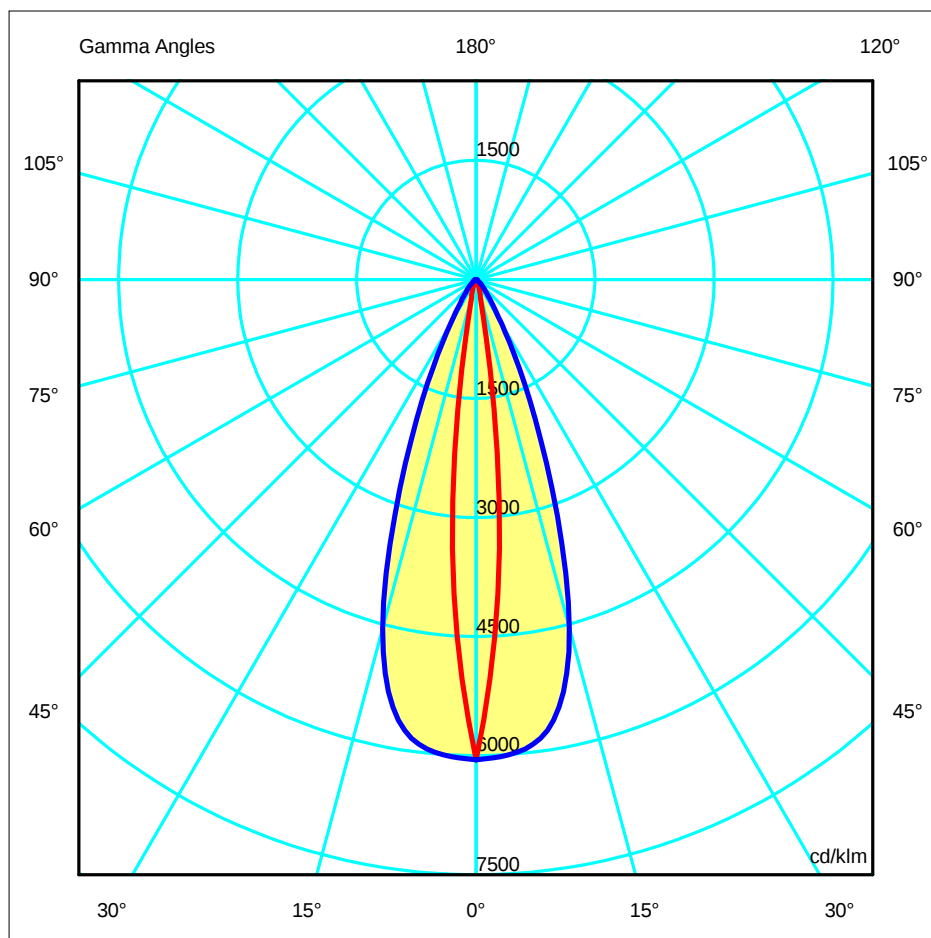
Luminaire Lamps						
Line	Code		Name	Flux [lm]	Pow. [W]	Q.ty
	05-9916-54-CM		05-9916-54-CM - 63 W	2954.55	63.00	1
C.I.E.	95	99	D DIN 5040	A60		
F UTE	1.00	A	B NBN	BZ 1		

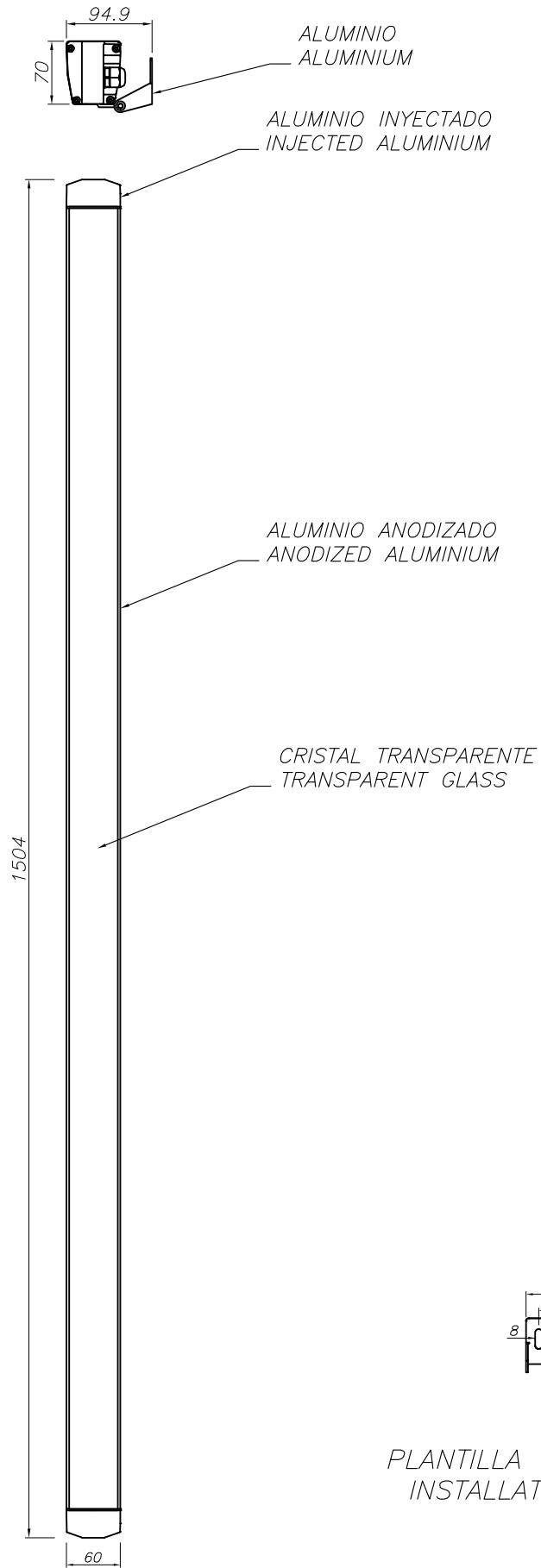
1504mm x 60mm

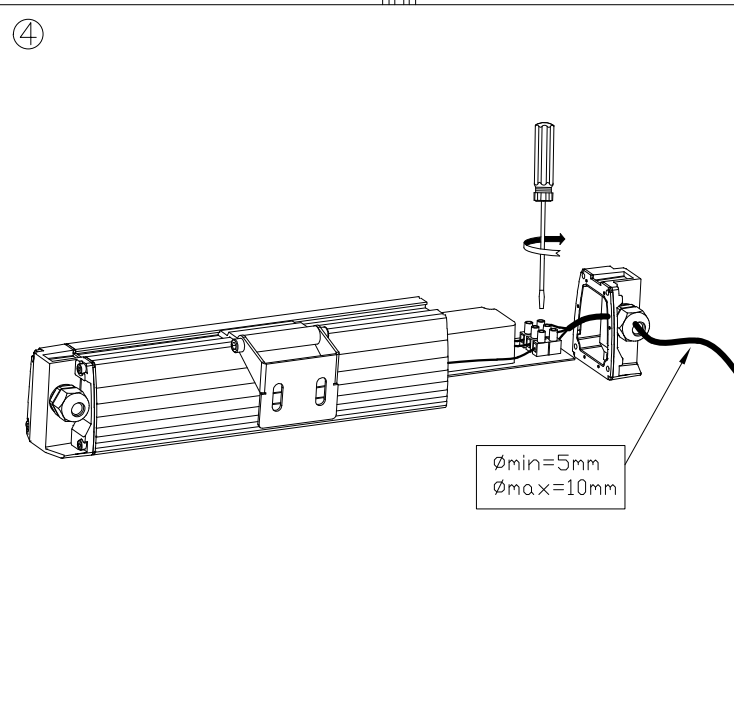
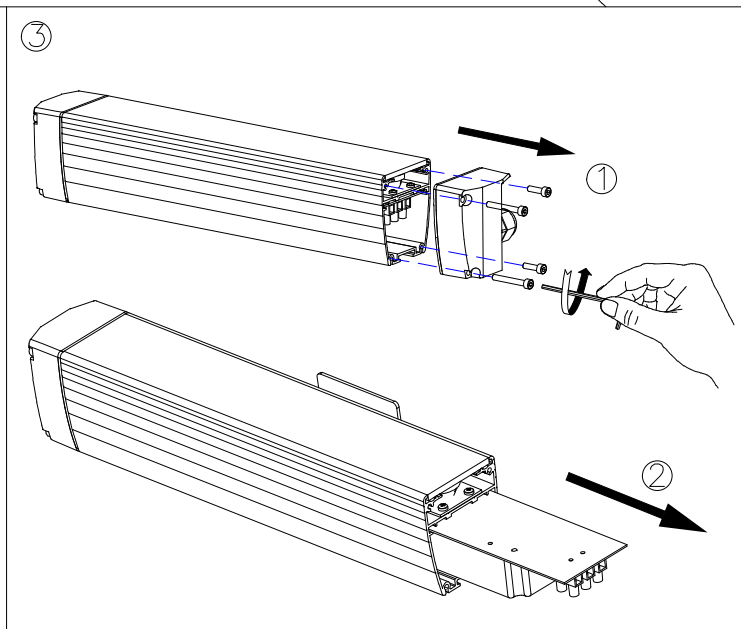
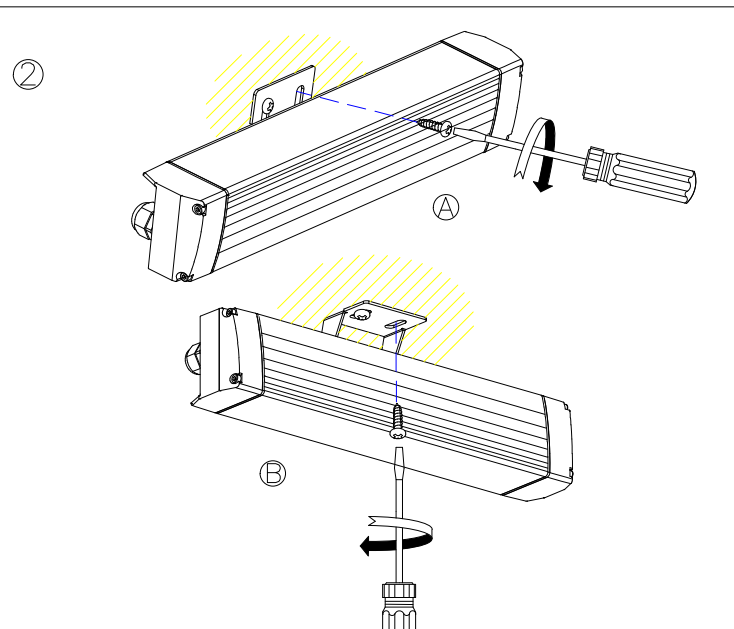
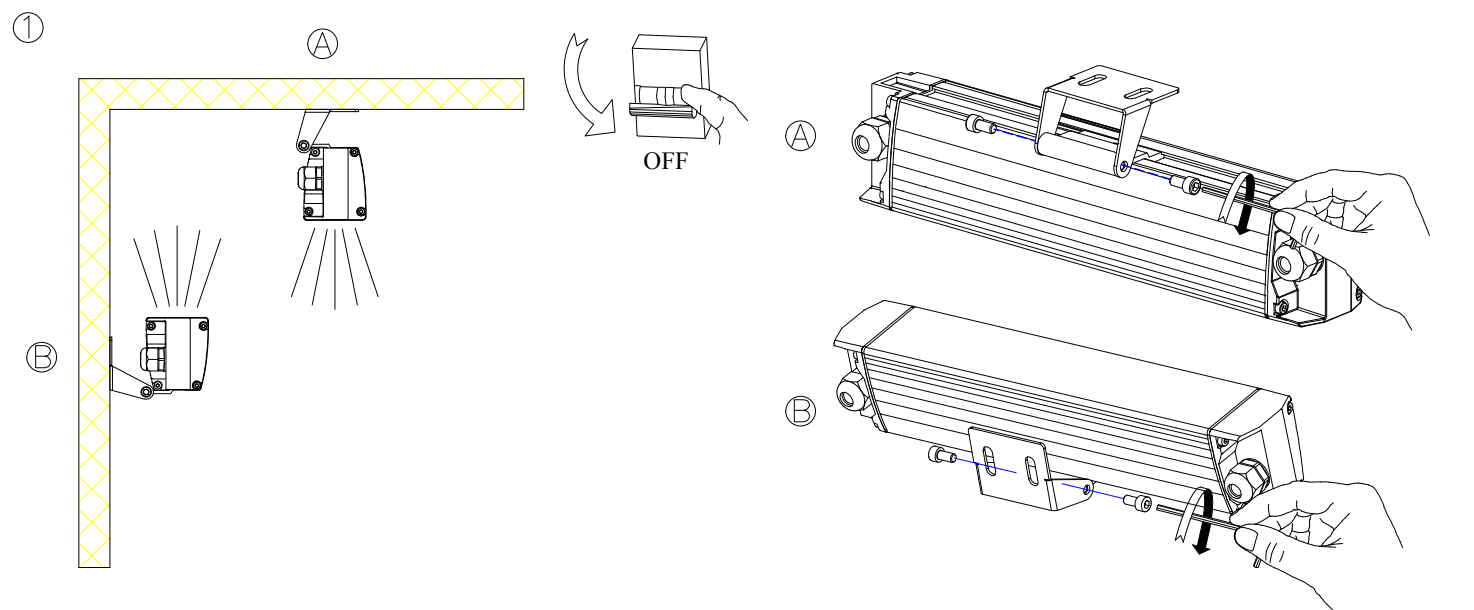


C Halfplanes
180.0 — 0.0
270.0 — 90.0

ULOR 0.00 %
DLOR 100.00 %
RN 0.00 %







Option filter

