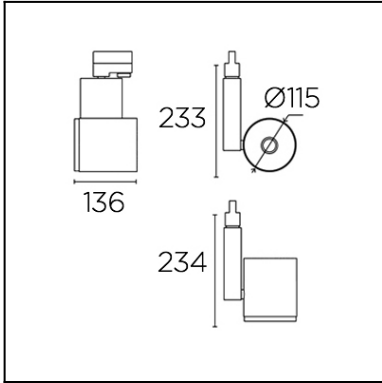




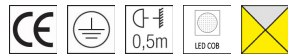
El acabado de la fotografía puede no coincidir con el de la referencia. Para identificar el real ver descripción del acabado.



Descargar formato .ldt / .ies

CARACTERÍSTICAS TÉCNICAS

Tipo:	PROYECTOR
Orientable:	Rotación de 355° alrededor del plano vertical. Rotación en el plano horizontal de ±90°
Índice protección IP:	IP20
Fuente de luz 1:	1 x LED Cree 38,6W Blanco cálido - 3000K 3457,7 lm ^(N) CRI 80
Ángulo Ópticas / Reflector:	15°
Voltaje / Frecuencia:	100-277V/ 50-60Hz
Garantía (Años):	2
Posibilidad de extensión de garantía (Años):	5
Unidades por caja:	8
Peso neto (Kg):	1.515
EAN:	8435381444358



MATERIALES / ACABADOS

Material estructura: Aluminio

Material difusor: Cristal

Acabado estructura: Negro

Acabado difusor: Transparente

EQUIPO

Equipo multivoltaje electrónico incluido (100-277V/ 50-60Hz)

Protocolo de regulación: Dali

Lm^(N): Flujo nominal de la luminaria en condiciones reales de trabajo. Su flujo real dependerá de las condiciones ambientales y de la eficacia de la óptica y/o difusor.

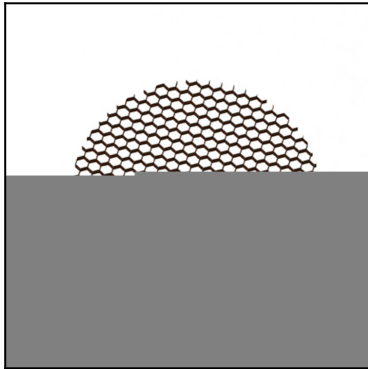
LED S-C4 se reserva el derecho de realizar las modificaciones técnicas oportunas con el fin de mejorar las prestaciones del producto.

Recomendamos consultar con el equipo comercial para aclarar cualquier duda.

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

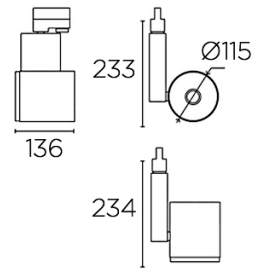
ACCESORIOS DISPONIBLES OPCIONALES

71-3896-60-00



Material estructura:
Acabado estructura:

Aluminio
Negro

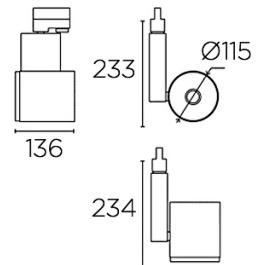


71-3897-60-00



Material estructura:
Acabado estructura:

PVC
Negro



Luminaire

Code 35-3934-14-OS
Name Proyector MACH-3 38.6W carril

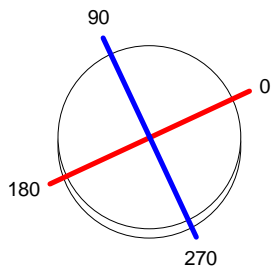
Measurement

Code 35-3934-14-OS
Name Proyector MACH-3 38.6W carril

Luminaire Flux	2884.54 lm	Luminaire Power	41.00 W	Efficacy	70.35 lm/W	Efficiency	100.00%
Lamps Flux	2884.54 lm	Maximum value	17710.72 cd	Position	C=0.00 G=0.00	CG	Double Symmetrical
Round Luminaire		Diam.	120 mm	Height	140 mm		
Round Luminous Area		Diam.	110 mm	Height	0 mm		
Horizontal Luminous Area		0.009503 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°		0.002299 m2	
Coordinate system		CG		Symmetry Type		Double Symmetrical	
Date		25-05-2016		Maximum Gamma Angle		90	
Measurement Distance		6.44		Measurement Flux		2884.54 lm	
Operator		Asselum T2		Source voltage		230.00 V	
Temperature		24.00 °C		Source current			
Humidity		51.00 %		Photocell		Prc	
Notes							

Line		Code		Luminaire Lamps		Flux [lm]	Pow. [W]	Q.ty
- LEDS C4 LEDS		35-3934-14-OS		Name Lámpara led CREE 38.6W		2884.54	41.00	1
C.I.E.	99	100	100	100	100	D DIN 5040	A60	
F UTE	--					B NBN	BZ 1	

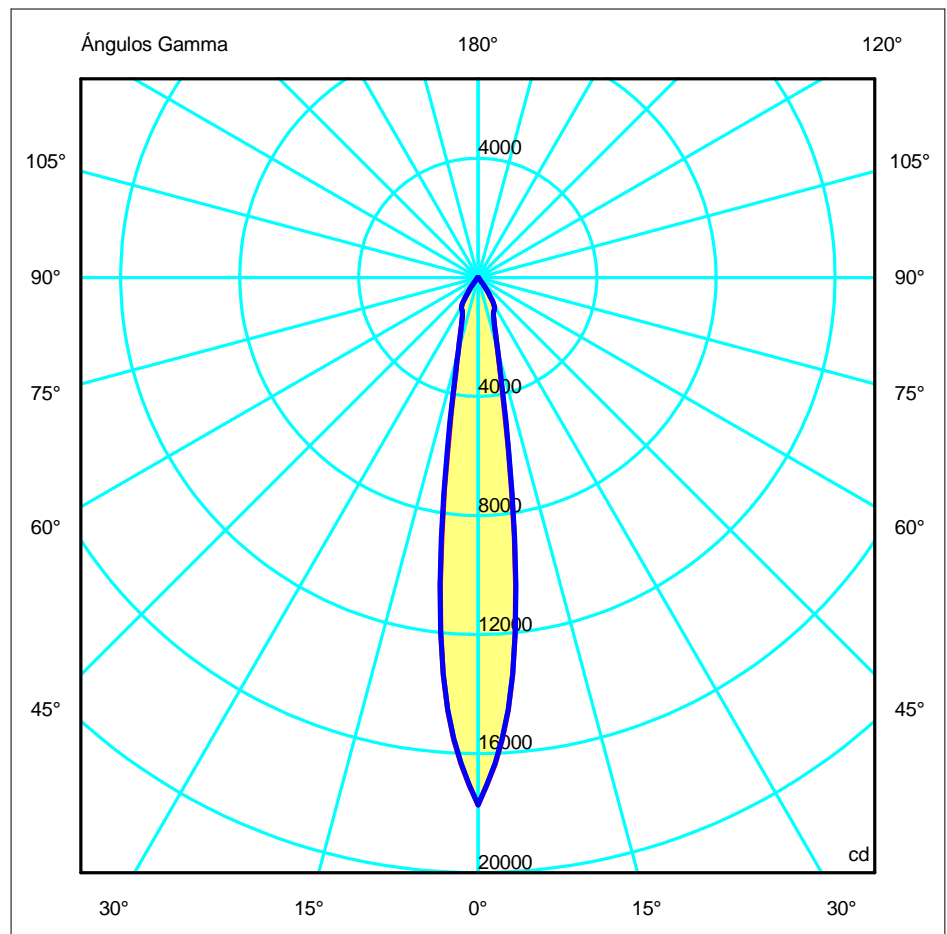
Diam=120mm



Semiplanos C

180.0 — 0.0
270.0 — 90.0

ULOR 0.00 %
DLOR 100.00 %
RN 0.00 %



Luminaire

Code 35-3934-60-DU
Name Proyector MACH-3 38.6W carril

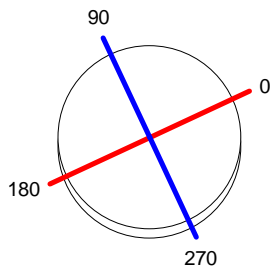
Measurement

Code 35-3934-60-DU
Name Proyector MACH-3 38.6W carril

Luminaire Flux	2989.56 lm	Luminaire Power	39.00 W	Efficacy	76.66 lm/W	Efficiency	100.00%
Lamps Flux	2989.57 lm	Maximum value	18299.19 cd	Position	C=0.00 G=0.00	CG	Double Symmetrical
Round Luminaire Round Luminous Area		Diam. Diam.	120 mm 85 mm	Height Height	230 mm 0 mm		
Horizontal Luminous Area Emitting area on Plane 0° Emitting area on Plane 90°		0.005675 m2 0.000000 m2 0.000000 m2		Emitting area on Plane 180° Emitting area on Plane 270° Glare area at 76°		0.000000 m2 0.000000 m2 0.001373 m2	
Coordinate system Date Measurement Distance		CG 19-02-2016 6.44		Symmetry Type Maximum Gamma Angle Measurement Flux		Double Symmetrical 90 2989.57 lm	
Operator Temperature Humidity Notes		Asselum T2 24.00 °C 42.00 %		Source voltage Source current Photocell		230.00 V Prc	

Line		Code		Luminaire Lamps		Flux [lm]	Pow. [W]	Q.ty
- LEDS C4 LEDS		35-3934-60-DU		Name Lámpara led 38.6W		2989.57	39.00	1
C.I.E.	99	100	100	100	100	D DIN 5040	A60	
F UTE	--					B NBN	BZ 1	

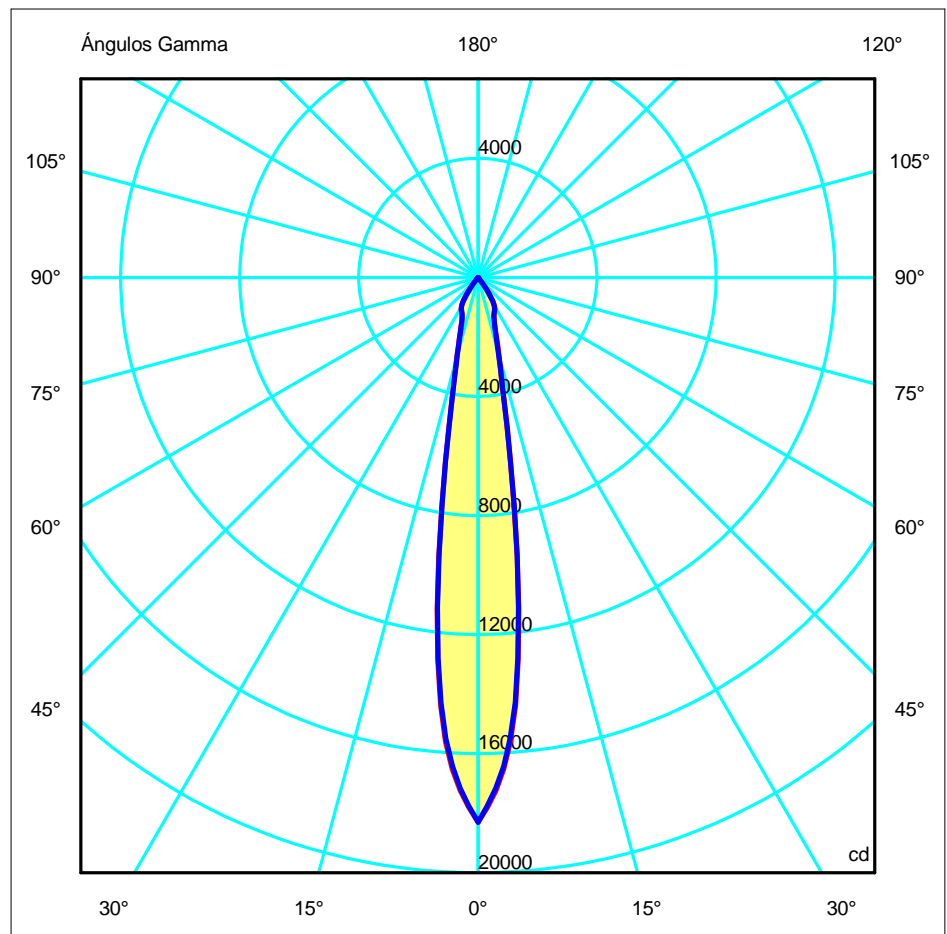
Diam=120mm



Semiplanos C

180.0 — 0.0
270.0 — 90.0

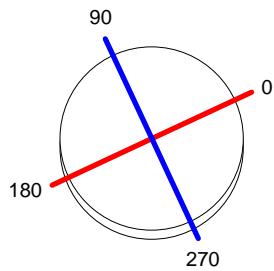
ULOR 0.00 %
DLOR 100.00 %
RN 0.00 %



Luminaire		Measurem.		Lamp	
Code	35-3934	Code	35-3937	Code	L3934 38.6W 80 3000K
Name	Projector MACH 3 830 15° 38.6W	Name	Projector MACH 3 830 15° 38.6W	Number	1
Line	Eulumdat	Date	16-10-2014	Position	
Efficiency	100.00%	Coordinate system	CG	Total Flux	3136.97 lm
Maximum value	19300.47 cd	Position	C=0.00 G=0.00	Double Symmetrical	
Round Luminaire	Diam.	115 mm	Height	135 mm	
Round Luminous Area	Diam.	110 mm	Height	0 mm	
Horizontal Luminous Area	0.009503 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°		0.002299 m2	
Symmetry Type	Double Symmetrical	Maximum Gamma Angle		90	
Measurement Distance	0.00	Measurement Flux		3136.97 lm	
Operator	Asselum T2	Source voltage			
Temperature	25.00 °C	Source current			
Humidity	60.00 %	Photocell			
Notes					

Luminaire Lamps					
Line	Code	Name	Flux [lm]	Pow. [W]	Q.ty
Eulumdat	L3934 38.6W 80 3000K	L3934 38.6W 80 3000K - 39.00 W	3136.97	39.00	1
C.I.E.	99	D DIN 5040		A60	
F UTE	--	B NBN		BZ 1	

Diam=115mm



C Halfplanes

180.0 — 0.0
270.0 — 90.0

ULOR 0.00 %
DLOR 100.00 %
RN 0.00 %

