THREELINE
SPAIN

OLYMPIC
OLP1000W

Projetor alta potência 1000W



ELEVADA EFECIÊNCIA
150 lm/W

PRE-MIUM

5 GARANTÍA

HQ HIGH QUALITY

FLICKER FREE

LUMILEDS

MEAN WELL

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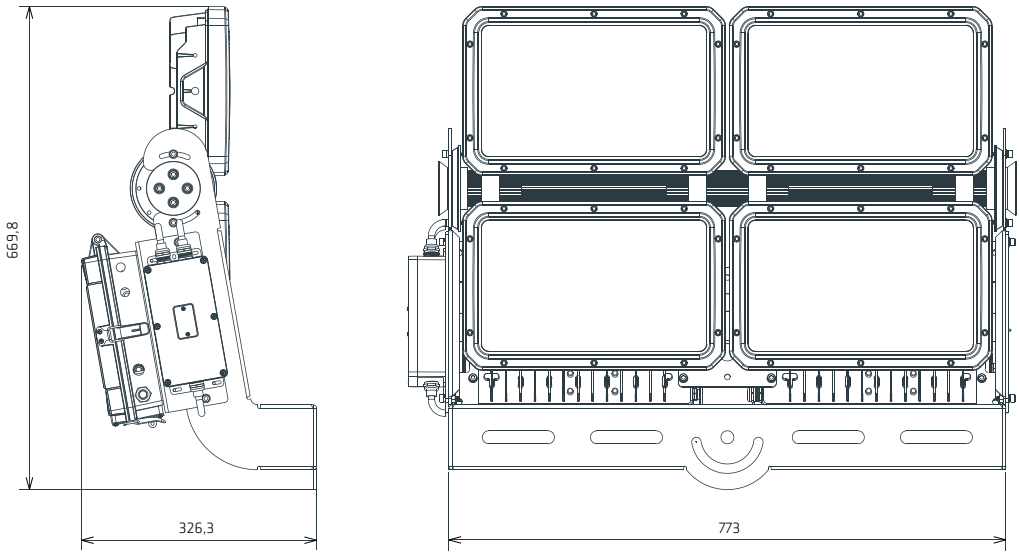
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FICHA TÉCNICA · DADOS DO PRODUTO

Datos eléctricos	
Entrada	110 ~ 240 Vac
Frequência da rede	50/60Hz
Potência	1000W
Nº modulos	4
Factor potência	> 0,95
Nº de LEDs	560
Potencia do LED	1,79W
Classe de proteção IEC	Classe I
Proteção de sobretensão	10kV
Dados fotométricos	
Eficiência luminosa	150 lm/W
CRI (Ra)	>80
Fluxo luminoso (Nominal / Real) CCT	170000lm · 150000lm · 5700K · BF 170000lm · 150000lm · 4000K · BN
Intensidade luminosa	945366 cd
SDCM Desvio padrão do ajuste de color	<3
Grau de abertura	15°/30°/60x100°
Temp. em funcionamento	-40°C ~ +50°C
Nº comutações	50.000
Certificações	CE, RoHS, CB
Eficiência Energética	A+
Vida útil	100.000h (L70:B10)
Materiais e características físicas	
Corpo	Extrusão de alumínio
Lente	PMMA
Fechadura	Cristal
Suporte	Extrusão de alumínio
Acabamento	Preto
Medidas em mm (largura x comprimento x altura)	773 X 326,3 X 669,8
Peso (g)	44
Características	
Grau IP	IP65
Grau IK	IK10
UH	0%
Láser de posição	Opcional (LOLP)
Opções	
Possibilidade de regulação	0/1-10V (Opcional) DALI (Opcional) CASAMBI (Opcional CSB110DA)
Embalagem	
Dimensões	950 X 710 X 400
Massa (kg)	47,9
Unidades (unidades/caixa exterior)	1 unidades

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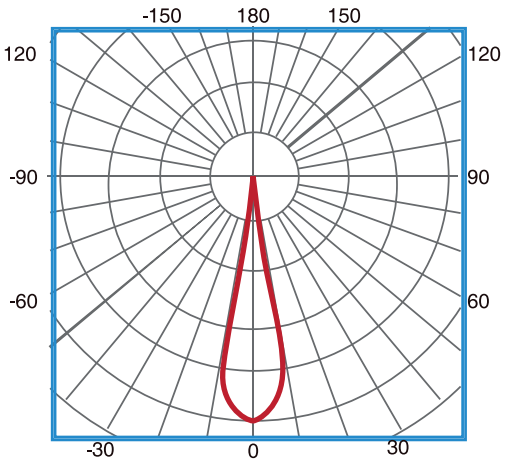
Medidas em mm



Ópticas

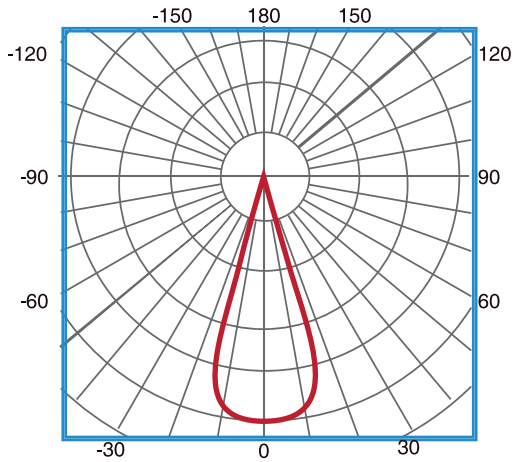
Ângulo de abertura 15°

H (m)	Diámetro (m)	Emax (lx)
2	0,53	236342
4	1,07	59085
6	1,60	26260
8	2,13	14771
10	2,66	9454



Ângulo de abertura 30°

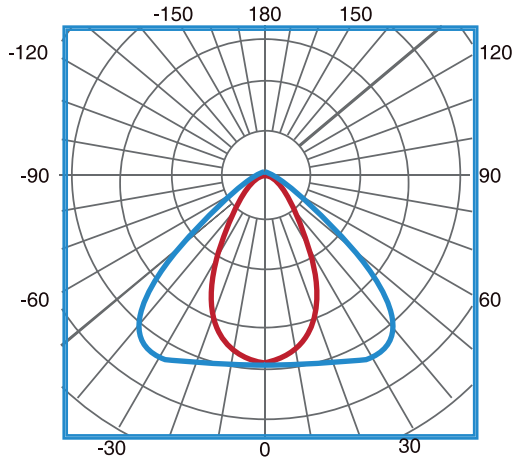
H (m)	Diámetro (m)	Emax (lx)
2	1,07	108063
4	2,13	27016
6	3,20	12007
8	4,27	6754
10	5,33	4323



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Ângulo de abertura 60x100°

H (m)	Diámetro (m)	Emax (lx)
2	0,23	24986
4	0,47	6246
6	0,70	2776
8	0,94	1562
10	1,17	1000



Referências

		W				CCT	CRI
OLP1000WBF15	RAL 8022	1000W	170000 lm	150000 lm	15°	BF: 6000K	> 80
OLP1000WBN15	RAL 8022	1000W	170000 lm	150000 lm	15°	BN: 4000K	> 80
OLP1000WBF30	RAL 8022	1000W	170000 lm	150000 lm	30°	BF: 6000K	> 80
OLP1000WBN30	RAL 8022	1000W	170000 lm	150000 lm	30°	BN: 4000K	> 80
OLP1000WBF60100	RAL 8022	1000W	170000 lm	150000 lm	60x100°	BF: 6000K	> 80
OLP1000WBN60100	RAL 8022	1000W	170000 lm	150000 lm	60x100°	BN: 4000K	> 80

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Opções de regulação

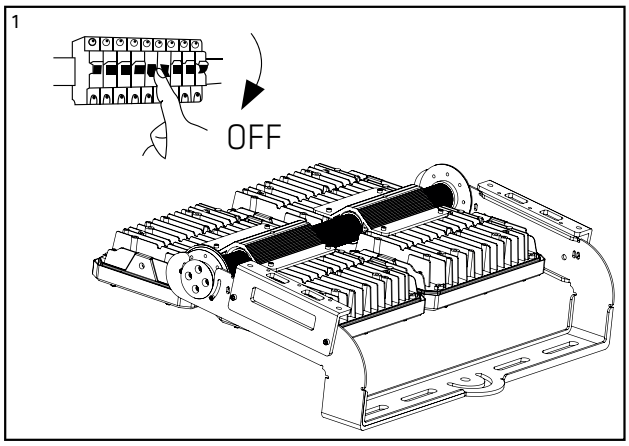
OPL1000W*

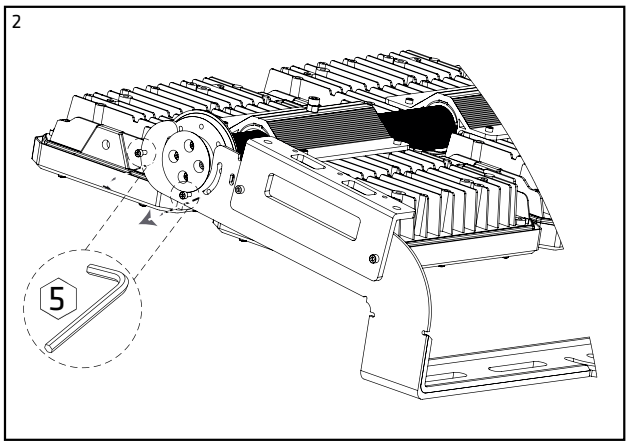
	Tipo regulación
D110	Regulación 1-10V
DA	Regulación DALI

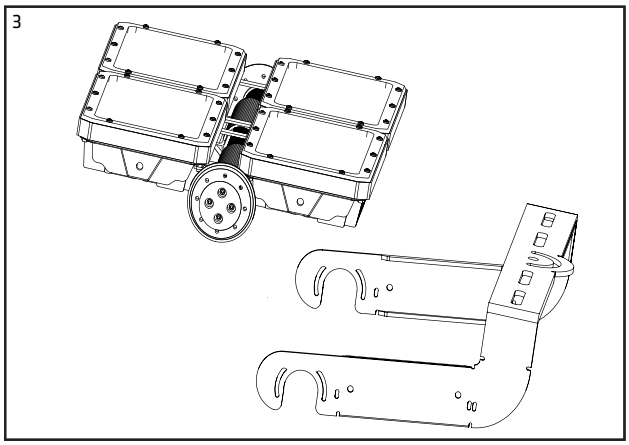
Sustituir el asterísco con el código de la regulación elegida para completar la referencia.

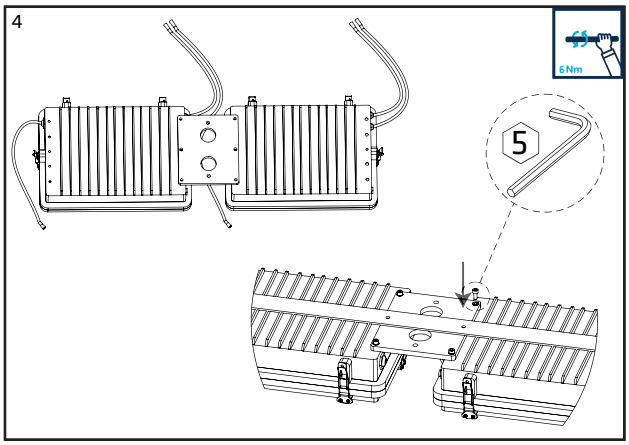
Ejemplo: OLP1000W*BF15 / OLP1000WD110BF15

Instalação





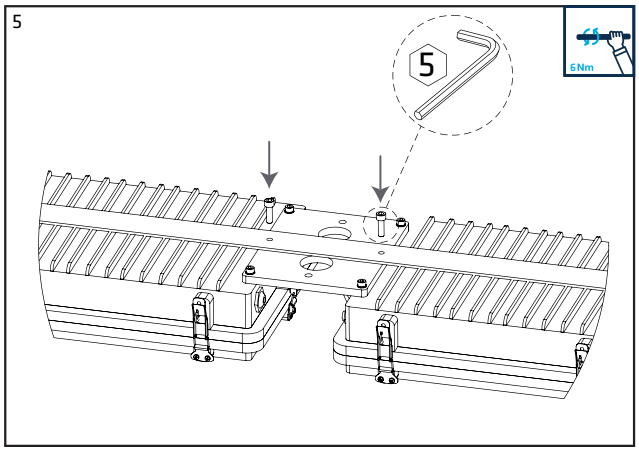




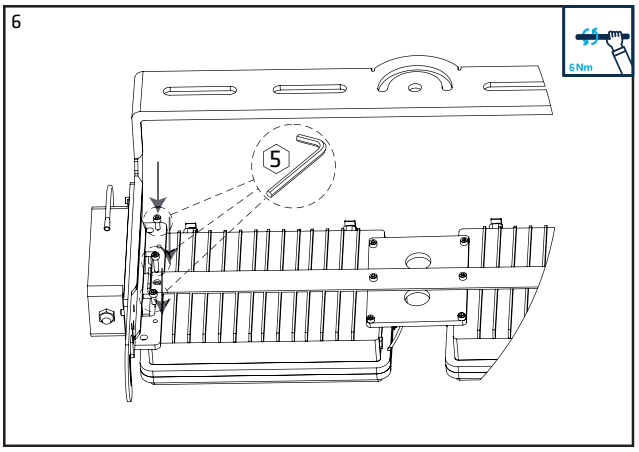
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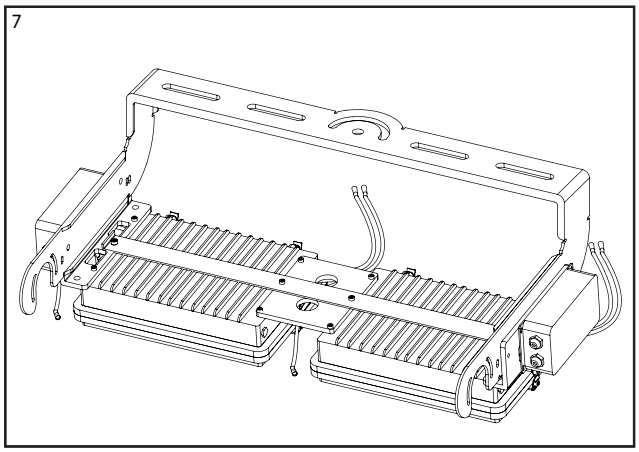
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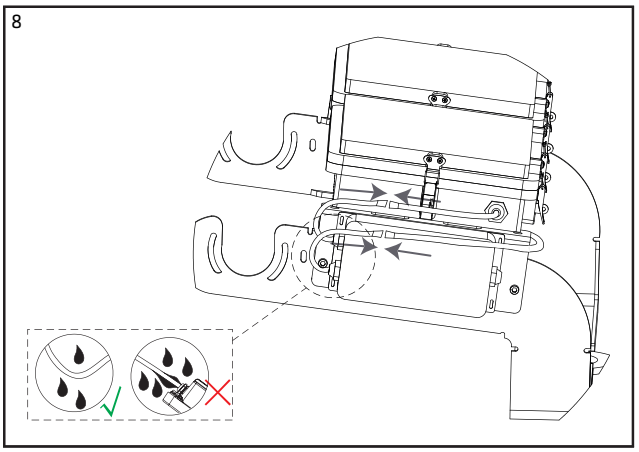
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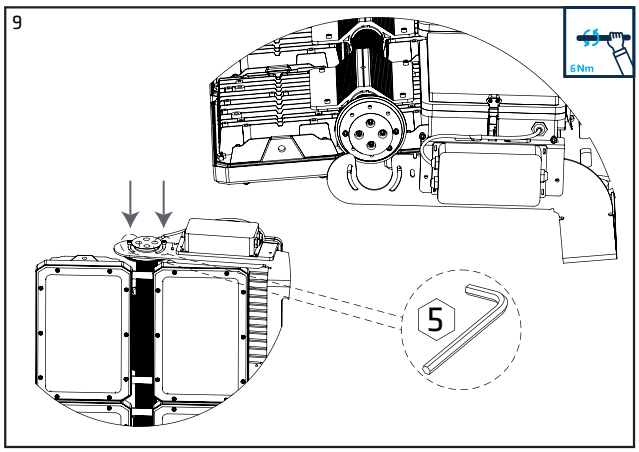
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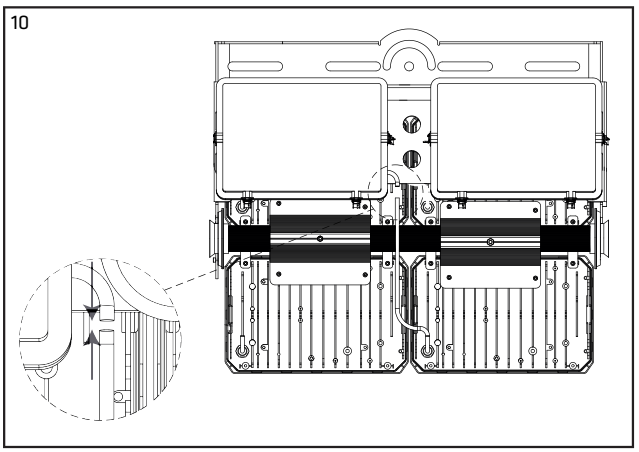
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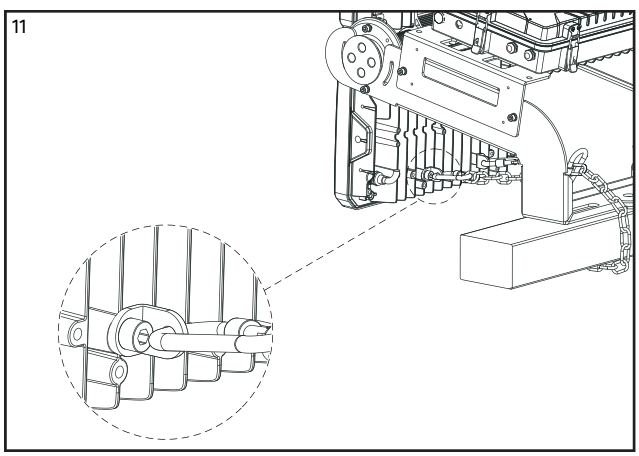
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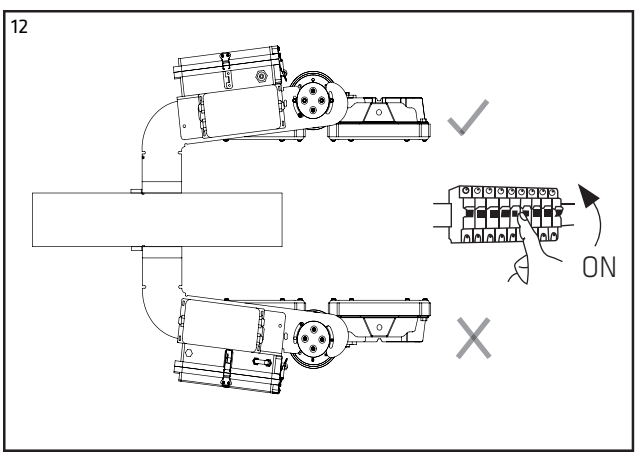
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Láser posicionamiento



Sistema de visualización, mediante puntero láser, del punto de enfoque del proyector.

IP66

Rev 2104

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