EVERGLOW SOBREPOR ULTRAWIDE 24W

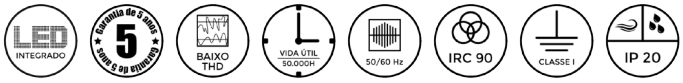


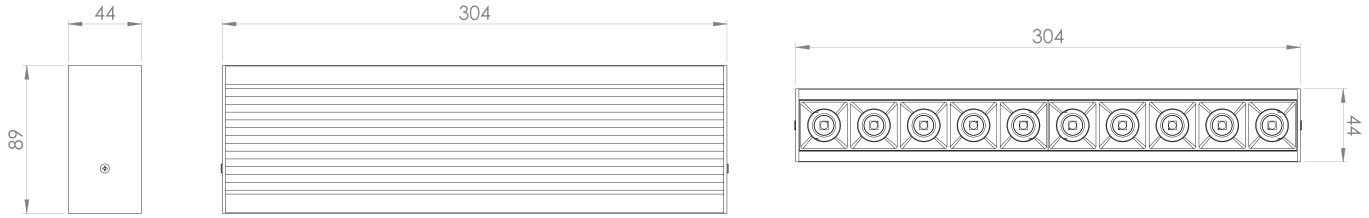
APLICAÇÃO

LUMINÁRIA DE SOBREPOR COM BAIXO OFUSCAMENTO PARA ILUMINAÇÃO DE DESTAQUE, OU GERAL, PARA AMBIENTES RESIDENCIAIS, COMERCIAIS, CORPORATIVOS.

CARACTERÍSTICAS TÉCNICAS

- CORPO EM ALUMÍNIO.
- ACABAMENTO EM TINTA EM PÓ POLIÉSTER MICROTEXTURIZADA.
- LEDS SMD DE ALTO RENDIMENTO APLICADOS EM PLACA DE CIRCUITO IMPRESSO.
- DRIVER INTEGRADO À LUMINÁRIA.
- REFLETOR EM POLICARBONATO METALIZADO.
- ACABAMENTO DO ANTIOFUSCANTE EM POLICARBONATO BRILHANTE.
- OPCIONAL: CONTROLE DALI, 0-10V, TRIAC OU CASAMBI.





ESPECIFICAÇÕES

SEQUÊNCIA	CÓDIGO	FLUXO LUMINOSO	POTÊNCIA	EFICIÊNCIA	INTENSIDADE LUMINOSA	CCT	SDCM	FACHO	UGR 4H 8H	TEMPERATURA DE OPERAÇÃO	EQUIPAMENTO AUXILIAR	FATOR DE POTÊNCIA	PESO
1	-	1.606 LM	24W	67 LM/W	1.373 CD	2700K	3	80°	<19	25°C	DRIVER 110/220V - ON/OFF	0,96	0,420KG
2	-	1.687 LM	24W	70 LM/W	1.442 CD	3000K	3	80°	<19	25°C	DRIVER 110/220V - ON/OFF	0,96	0,420KG
3	-	1.805 LM	24W	75 LM/W	1.543 CD	4000K	3	80°	<19	25°C	DRIVER 110/220V - ON/OFF	0,96	0,420KG

CORES

80 BRM (Branco Microtexturizado)
PRM (Preto Microtexturizado)

81 BRM (Branco Microtexturizado)
BRM (Branco Microtexturizado)

83 PRM (Preto Microtexturizado)
PRM (Preto Microtexturizado)

74 MRT (Marrom Microtexturizado)
PRM (Preto Microtexturizado)

FORMAÇÃO DO CÓDIGO:

EL322330034001XX

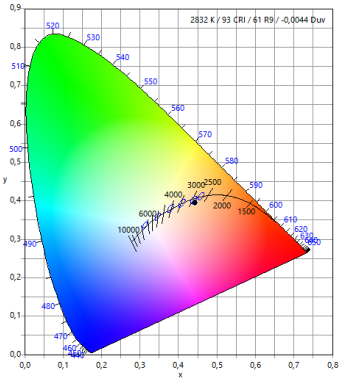
Os dois últimos algarismos representam a cor

FEITONOBRASIL
Gera Empregos · Gera Segurança · Gira a Economia.

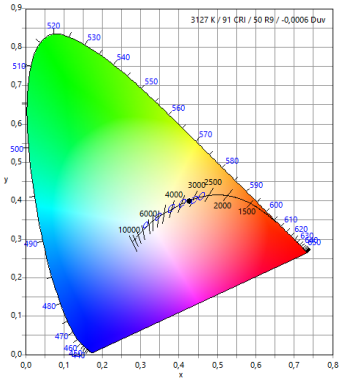
ATUALIZAÇÃO: AGOSTO 2026 | EVERLIGHT © Todos os direitos reservados | everlight.com.br

IEC - SDCM

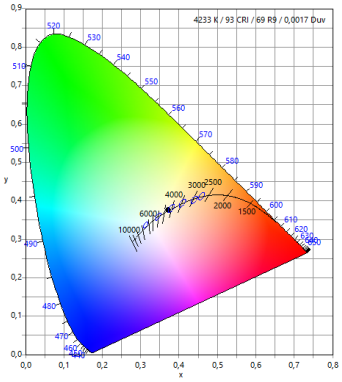
2700K



3000K

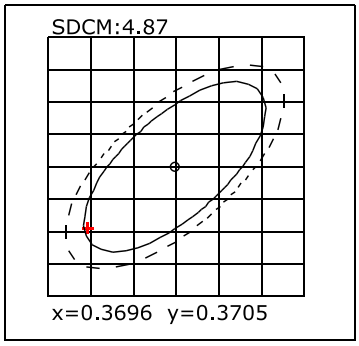


4000K

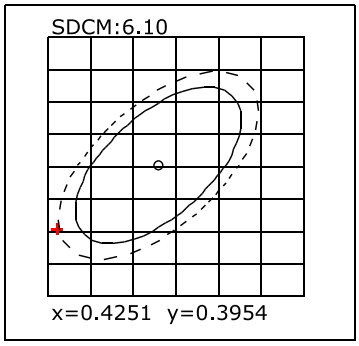


CIE 1931

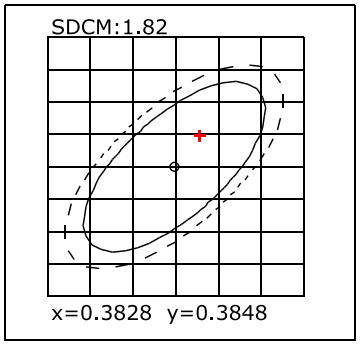
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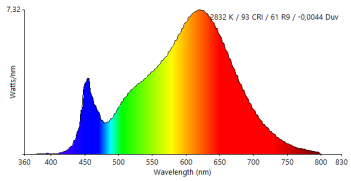


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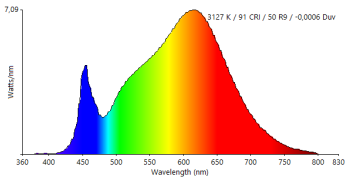


ESPECTRO VISÍVEL

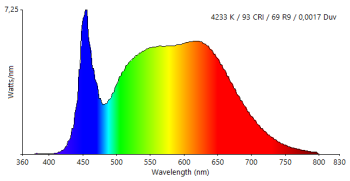
2700K
CRI - (Re) (R1 - R15)



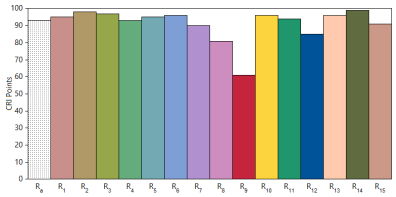
3000K
CRI - (Re) (R1 - R15)



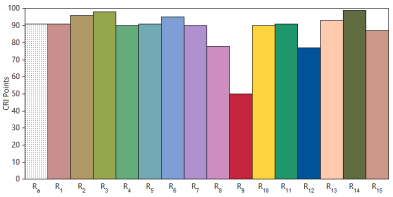
4000K
CRI - (Re) (R1 - R15)



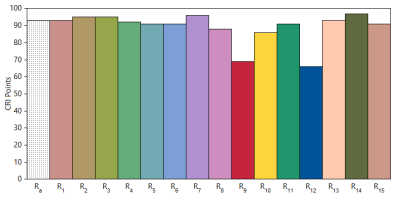
2700K
Ra > 90



3000K
Ra > 90

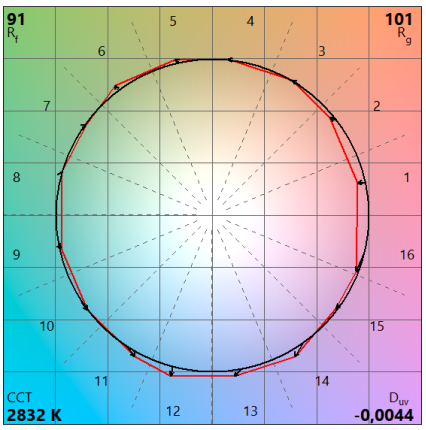


4000K
Ra > 90

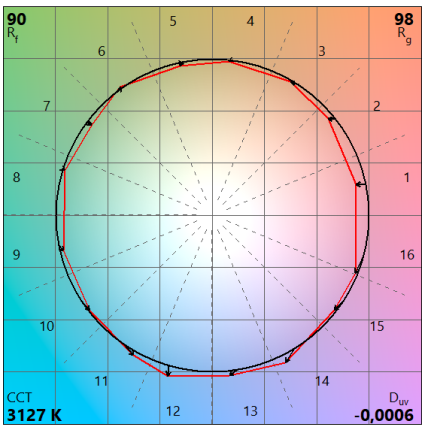


TM -30-18

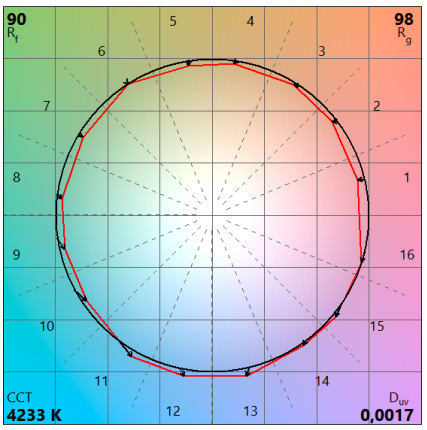
Rf = 89 | Rg = 96



Rf = 89 | Rg = 96



Rf = 89 | Rg = 96



DISTRIBUIÇÃO FOTOMÉTRICA

80°

