

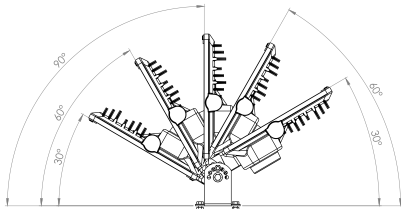
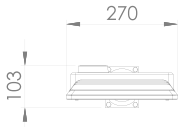
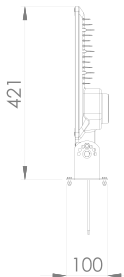
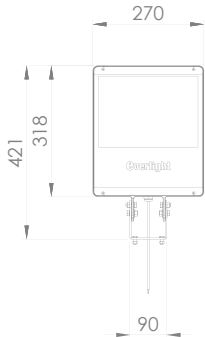


APLICAÇÃO

PROJETO PARA ILUMINAÇÃO DE ALTA INTENSIDADE EM ÁREAS EXTERNAS, COM FIXAÇÃO EM PAREDE, IDEAL PARA AMBIENTES QUE DEMANDAM COBERTURA LUMÍNICA AMPLA E UNIFORME DE GRANDES SUPERFÍCIES, COMO ESTACIONAMENTOS, FACHADAS COMERCIAIS, PÁTIOS INDUSTRIAIS E PERÍMETROS DE SEGURANÇA.

CARACTERÍSTICAS TÉCNICAS

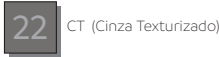
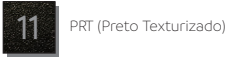
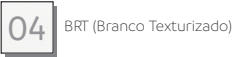
- CORPO EM ALUMÍNIO.
- ACABAMENTO EM TINTA EM PÓ POLIÉSTER MICROTEXTURIZADA.
- LEDS SMD DE ALTO RENDIMENTO APLICADOS EM PLACA DE CIRCUITO IMPRESSO.
- DRIVER INTEGRADO À LUMINÁRIA.
- DPS (DISPOSITIVO DE PROTEÇÃO COM SURTOS) INTEGRADO À LUMINÁRIA
- LENTES EM PMMA (POLÍMERO SINTÉTICO TRANSPARENTE).
- OPÇÃO DE CONTROLE: DALI, 0-10V, TRIAC OU CASAMBI.
- ANGULAÇÃO 0°, 30°, 170°.



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	EL380540230021	17.115 LM	160W	107	79.841 cd	4000K	3	30°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
2	EL380540260021	17.801 LM	160W	111	15.635 cd	4000K	3	60°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
3	EL380540290021	17.759 LM	160W	111	9.032 cd	4000K	3	90°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
4	EL380540221021	16.403 LM	160W	104	16.033 cd	4000K	3	30X90°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
5	EL380540217021	16.155 LM	160W	101	6.432 cd	4000K	3	160X80°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
1	EL380550230021	17.330 LM	160W	108	80.845 cd	5000K	3	30°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
2	EL380550260021	18.025 LM	160W	113	15.832 cd	5000K	3	60°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
3	EL380550290021	17.982 LM	160W	112	9.145 cd	5000K	3	90°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
4	EL380550221021	16.609 LM	160W	104	16.235 cd	5000K	3	30X90°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG
5	EL380550217021	16.359 LM	160W	102	6.513 cd	5000K	3	160X80°	-	25°C	DRIVER 220V - ON/OFF	0,90	2,3KG

CORES



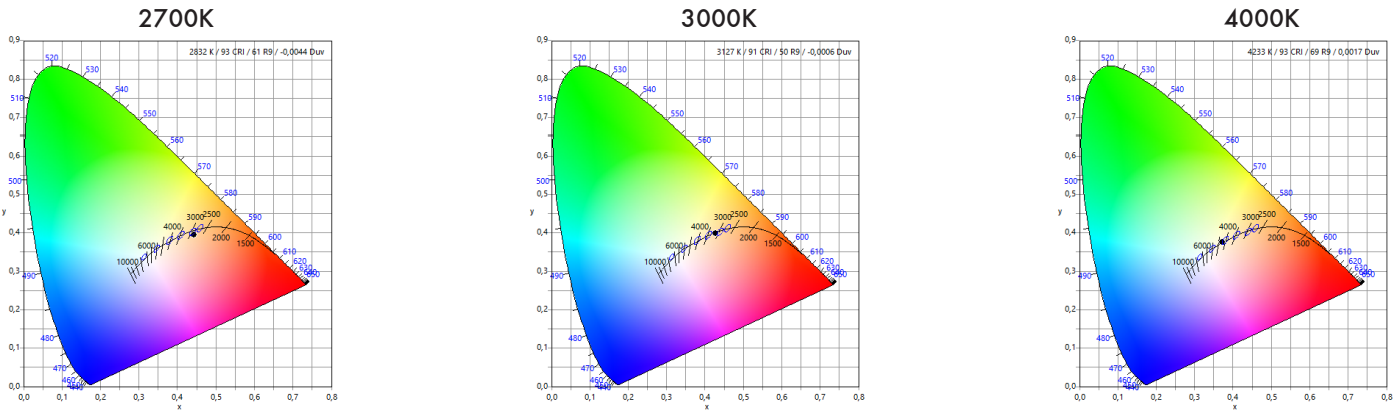
FORMAÇÃO DO CODIGO:

EL322330034001XX

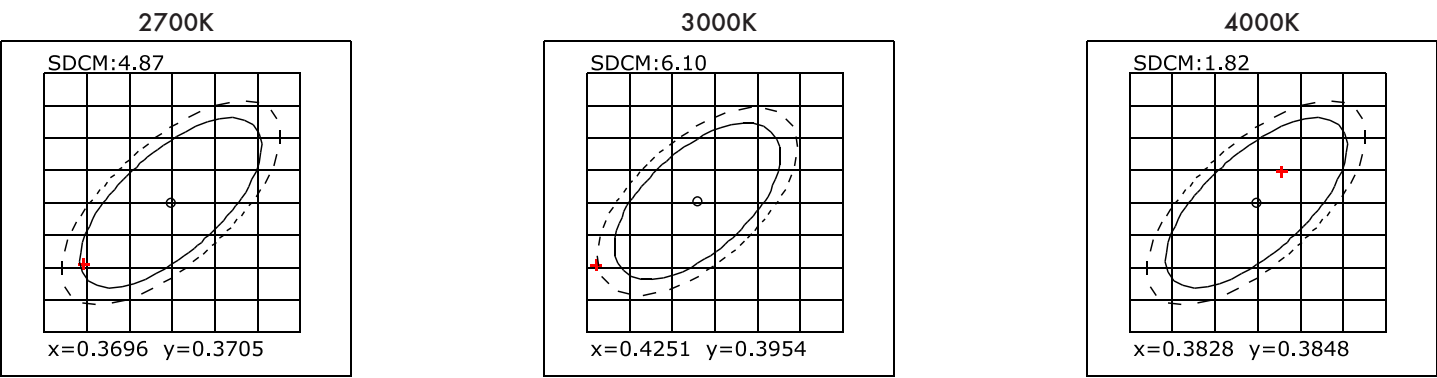
Os dois ultimos algarismos representam a cor



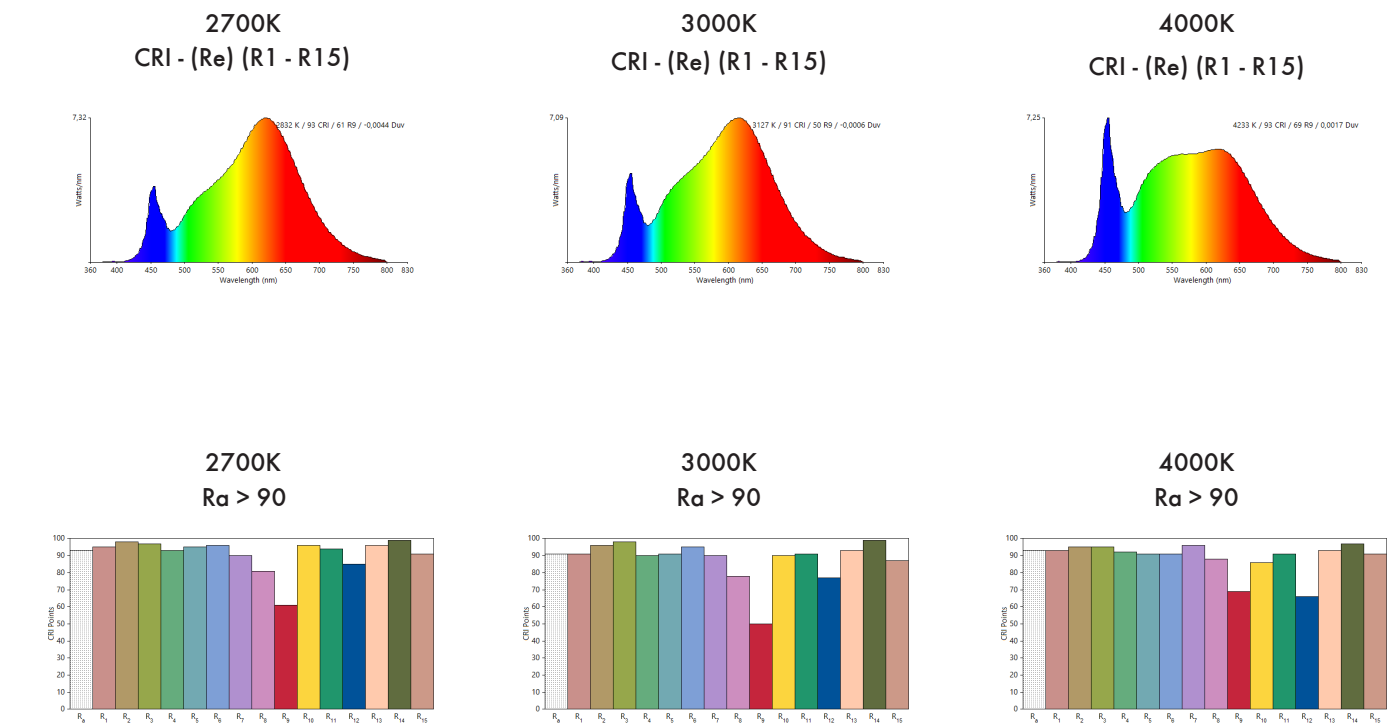
IEC - SDCM



CIE 1931

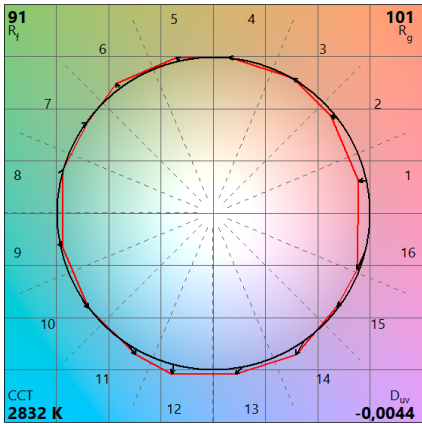


ESPECTRO VISÍVEL

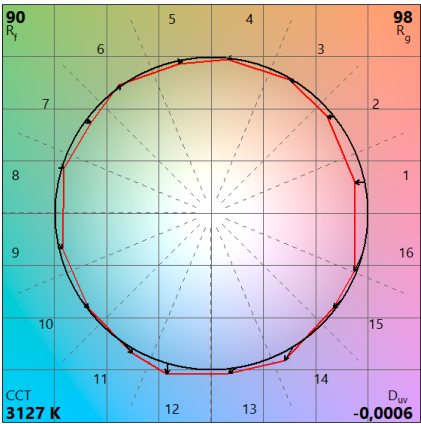


TM -30-18

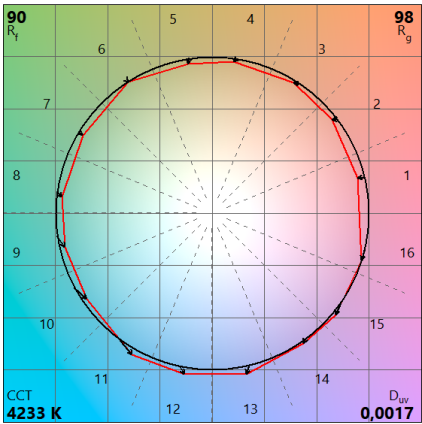
Rf = 89 | Rg = 96



Rf = 89 | Rg = 96

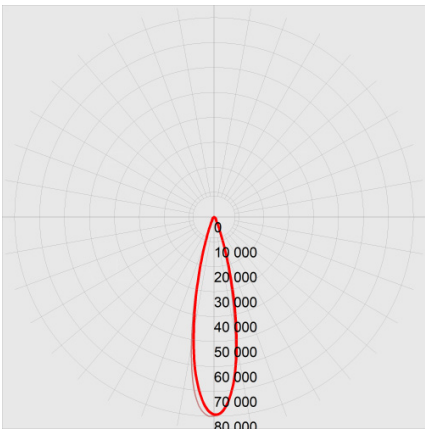


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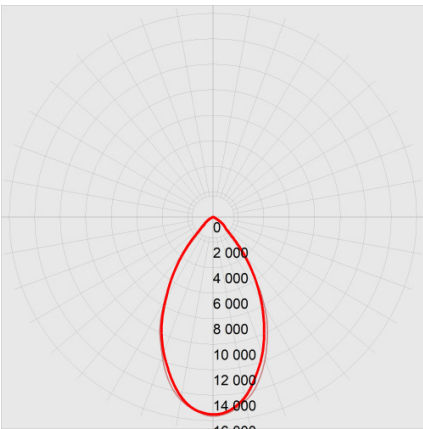


DISTRIBUIÇÃO FOTOMÉTRICA

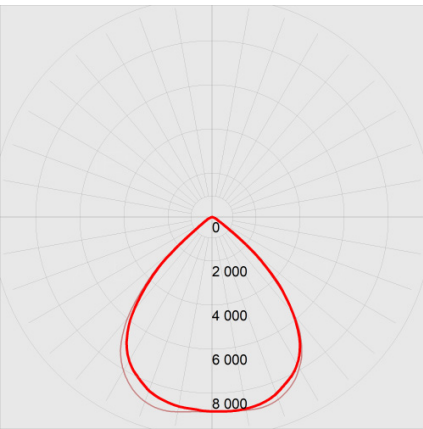
30°



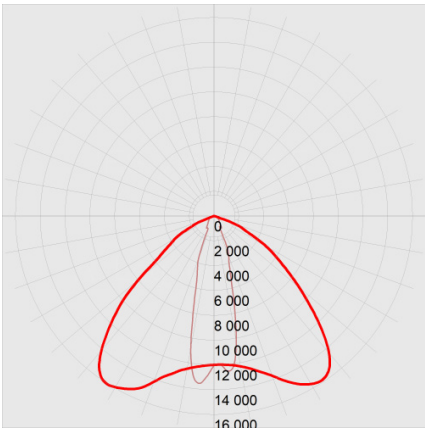
60°



90°



30x90°



160x80°

