



Exn

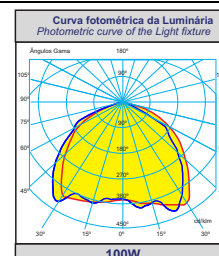
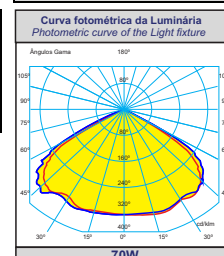
Potência(W) / Power (W)		70	100	120
Classes de Temperatura (Temperature Class)	+40°C	T3/T180°C	T3/T180°C	T3/T180°C
	+50°C	T3/T180°C	T3/T180°C	T3/T180°C
Luminária(Light Fixture)/ Projeto (Floodlight)				
Tensão(Voltage)	TCC	90~264Vca		
	CCT	12Vcc / 24Vcc		
Luminária(Light fixture)	CW 94 lm/W	6.580	9.400	11.280
Eficiência(Efficiency)	NW 90 lm/W	6.300	9.000	10.800
Potência(Power)	WW 85 lm/W	5.950	8.500	10.200

*Fluxo luminoso referente a CW. (Luminous flux referring to Cool White.)

*Fluxo luminoso NW e WW solicitar. (Warm White and Normal White reqs.)

Marcação/ Marking	
Gases	EX nR IIC T* G c
Pó(Dusty)	Ex tb IIIC T* Db
Classe de Temperatura (Temperature Class)	T* / T* °C
Grau de Proteção (IP) (Protection degree)	IP66
Zonas(Zones)	2 e 22
Temperatura Operação (Operating Temperature)	-20°C ≤ Ta ≤ + 50°C
Vida útil(Service life)	> 50.000h
LED	BRIDGELUX

Temperatura de cor CCT-Correlated Color Temperature	
CW	5700K
NW	4000K
NW	5000K
WW	3300K



Descrição do produto (Product Description)

Luminária LED / Projeto LED, respiração restrita com compartimento do driver incorporado.

Corpo: Alumínio;

Acabamento: Pintura a pó eletrostática (Cinza; Outras sob consulta)

Frequência: 50/60Hz;

Difusor: Vidro temperado;

Entrada: Por prensa cabo;

Fator de potência: >0,95;

Peso: 5,9Kg;

Normas técnicas: ABNT NBR IEC 60079-0/15/31, ABNT NBR IEC 60529;

Nota: Outras tensões sob consulta.

LED luminaire / LED projector, restricted breathing with built-in driver compartment.

Body: Aluminum;

Finish: Electrostatic powder painting (Grey; Other on request)

Frequency: 50/60Hz;

Diffuser: Tempered glass;

Input: By cable press;

Power factor: >0.95;

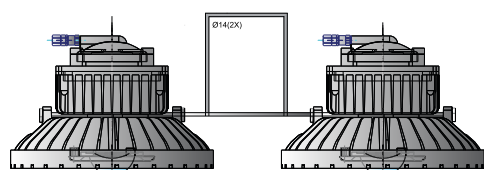
Weight: 5.9kg;

Technical Standards: ABNT NBR IEC 60079-0/15/31, ABNT NBR IEC 60529;

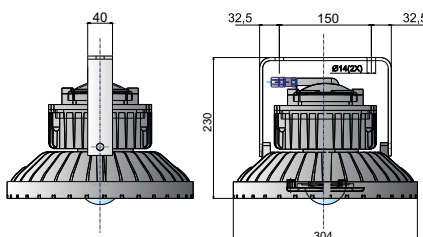
Note: Other tensions on request.

Desenho Dimensional (Dimension Drawing)

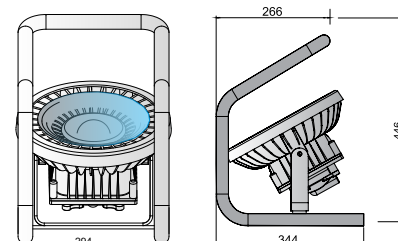
DP - Duplo / Double
(Double)



AN - Suporte Pendente Angular
(Angular Pending Support)



PT - Portátil
(Portable)



TR - Tripé
(Tripod)

