



Exe mb

Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)		
		CW	NW	WW
70W	100-277 Vca	6.580 Lm	6.300 Lm	5.950 Lm
100W	12-24Vcc	9.400 Lm	9.000 Lm	8.500 Lm

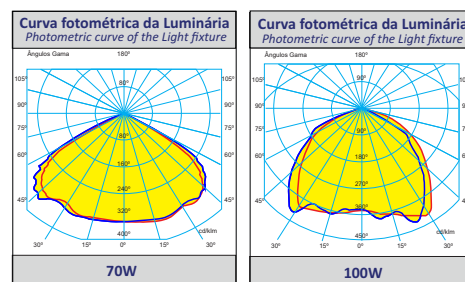
Potência (W) Power (W)	70	100
Classes de temperatura Temperature class	+40°C +50°C	T5/T100°C T5/T100°C

APROVAÇÕES

APPROVALS



Marcação/Marking	
Gases(Gas)	Ex eb mb op is IIC T* Gb
Pó(Dust)	Ex tb IIIC T* Db
Classe de Temperatura (Temperature Class)	T* °C
Grau de Proteção (Degree of Protection)	IP66 IP66W (Al,AL)
Zonas(Zones)	1, 2, 21 e 22
Temperatura Operação (Operating Temperature)	-20°C < Ta <+ 50°C
Vida útil (Useful Life)	> 50.000h
LED	



Descrição do produto/ Product description

Luminária LED / Projeter LED, segurança aumentada com compartimento do driver incorporado.

Corpo: Alumínio;

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

Difusor: Vidro temperado;

Entrada: Por prensa cabo;

Fator de potência: >0,95;

Peso: 5,9Kg;

Normas técnicas: ABNT NBR IEC 60079-0/7/18/31, ABNT NBR IEC 60529.

Nota: Outras potências e/ou tensões sob consulta. / Opção de sistema antiqueda.

LED Light fixture / LED Floodlight, increased safety with built-in driver compartment.

Body: Aluminum;

Finishing: Painted with electrostatic powder (Gray; Others on request);

Diffuser: Tempered glass;

Entry: For cable gland;

Power factor: >0,95;

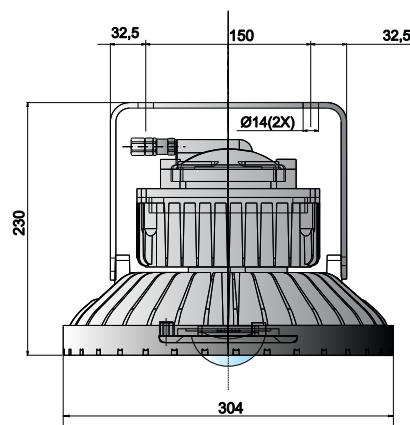
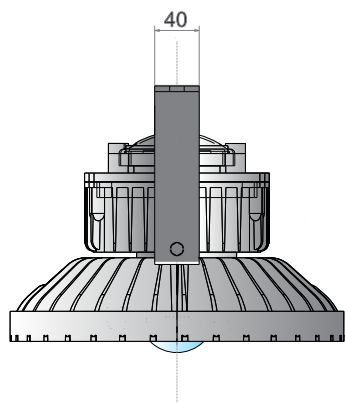
Weight: 5,9Kg;

Technical standards: ABNT NBR IEC 60079-0/7/18/31, ABNT NBR IEC 60529.

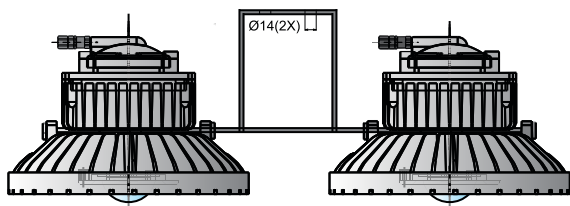
Note: Other power and/or voltages on request. Option drop-safe system.

Desenho dimensional(mm)
(Dimension Drawing)

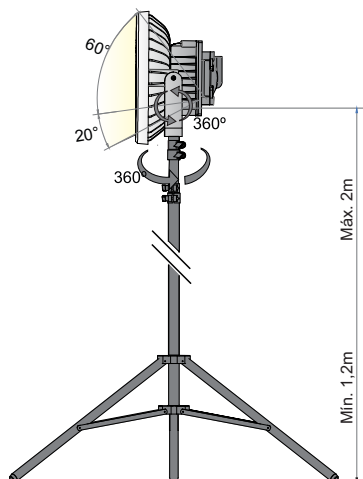
Suporte angular (Angle support)-(AN)



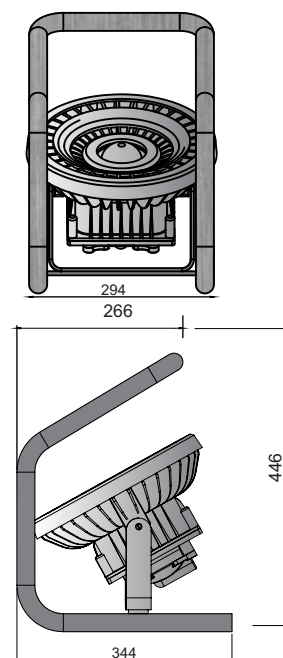
Duplo/Double-(DP)



Tripé /Tripod-(TR)



Portátil/Portable-(PT)



Vca = Vac / Vcc = Vdc

Tensão(Voltage)

6 - 12~24Vdc
9 - 100~277Vac (+/-10%)

Zonas / Zones 1, 2, 21 e 22

Modelo (Model)

Luminária (Light Fixture)

Maccomevap

M L 008 E 10 C 9 AN + XXX

Potência(Power)

07 - 70W
10 - 100WTemperatura de cor- CTT
(Color temperature- CTT)W- WW - Branco Quente/ Warm White
N- NM - Branco Normal/ Normal White
C- CW - Branco frio/ Cold White

Suportes (Supports)

AN = Suporte angular
Angle support

PT = Portátil

Portable

TR = Tripé

Tripod

DP = Duplo

Double

Obs:

2 Luminárias + 1 Suporte

2 Light Fixtures + 1 Support

XXXX

Nota: Numeração varia de acordo com prensa cabo e/ou acessórios escolhidos.

Podendo ser usado prensa cabo M16, M20 ou M25 dos modelos abaixo:

- Armado MAC.EXDE.147 (E1F), MAC.EXDE.160(E1F - cold flow),
MAC.EXE.155(C)
- Não armado MAC.EXDE.148(A2F), MAC.EXE.149(A2), MAC.EXE.159(A2).Adaptador em caso de outra medida ou rosca NPT, BSP, PG.
Note: Other request for quotation (this termination may vary according to the request).
Cable glands may be used:- Armoured MAC.EXDE.147 (E1F), MAC.EXDE.160(E1F - cold flow),
MAC.EXE.155(C)
- Unarmoured MAC.EXDE.148(A2F), MAC.EXE.149(A2), MAC.EXE.159(A2).
Adapter in case of another measurement or thread NPT, BSP, PG.* Padrão de fornecimento Poliamida M20 MAC.EXE.159
Standard supply Polyamide M20 MAC.EXE.159

TCC = Temperatura de cor correlacionada (Correlated color temperature)

CCT = Correlated colour temperature (Correlated colour temperature)