



Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)
2x18W	100-240Vca/Vcc 85-320Vca	2857,11 Lm
2x36W	108-320Vcc	4434,39 Lm

Marcação/Marking	
Grau de Proteção (IP) (Protection Degree)	IP44
	IP66
Sobressalentes/Spare	
Código(Code)	Item(Item)
CJ Inversor + Bateria	
Driver	Ver Catálogo
Vedação	ML917VD4DIF

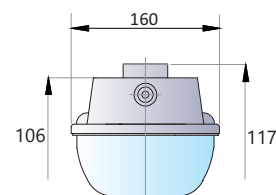
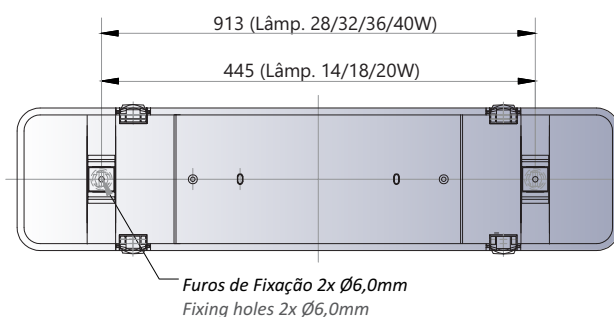
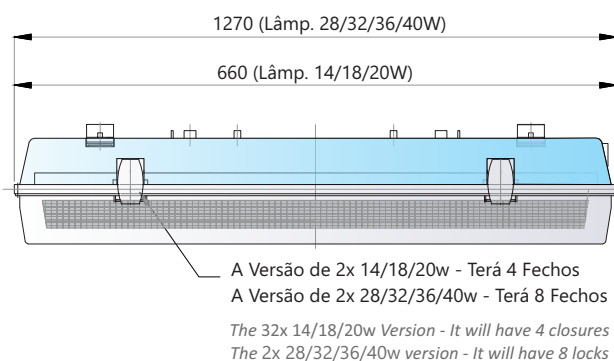
Descrição do Produto/Product description

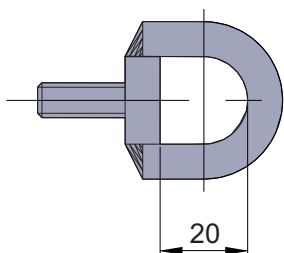
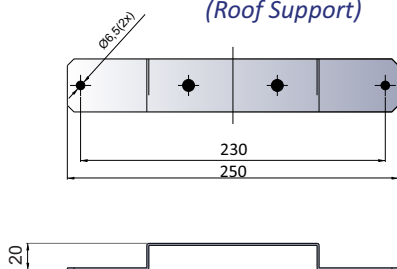
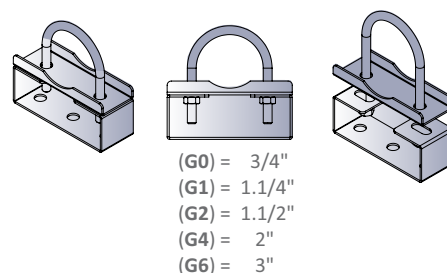
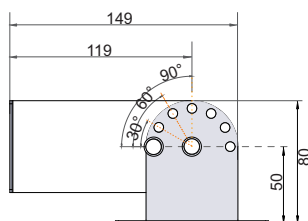
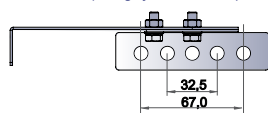
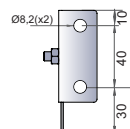
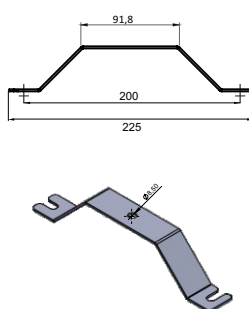
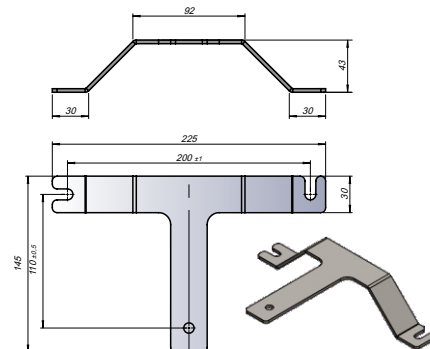
Luminária não metálica estanque para 2 lâmpadas fluorescentes tubulares, com ou sem sistema de emergência.

Corpo: Poliéster reforçado com fibra de vidro (Ip66);
Termoplástico (IP44);
Difusor: Policarbonato;
Refletor: Metálico com acabamento na cor branca;
Porta lâmpada: Antivibratório Bi-pino G13;
Lâmpada: Fluorescente tubular, 1x 18/28/32/36W ou 2x 18/28/32/36W; ou lâmpada fluorescente tubular 8/10/20W;
Tensão/Frequência: 90 à 240Vca - 50/60Hz; 127Vca ou 220Vca - 50/60Hz, com emergência (bateria);
Bateria: Níquel-cádmio, autonomia de até 3 horas;
Terminais: Para cabos de até 4 mm²;
Entrada: Por prensa cabo;
Peso:(KG)
Sem emergência: 18W = 7,8Kg / 36W = 9Kg
Emergência: 18W = 9,5Kg / 36W = 10,8Kg;
Nota: Outras tensões sob consulta.

Non-metallic watertight luminaire for 2 tubular fluorescent lamps, with or without emergency system.

Body: Glass fibre reinforced polyester (Ip66);
Thermoplastic (IP44);
Diffuser: Polycarbonate;
Reflector: Metallic with white finish;
Lamp holder: Antivibratório Bi-pino G13;
Lamp: Tubular fluorescent, 1x 18/28/32/36W or 2x 18/28/32/36W; or 8/10/20W tubular fluorescent lamp;
Voltage/Frequency: 90 to 240Vca - 50/60Hz; 127Vca or 220Vca - 50/60Hz, with emergency (battery);
Battery: Nickel-cadmium, up to 3 hours autonomy;
Terminals: For cables up to 4 mm²;
Input: By cable press;
Weight:(Kg)
No emergency: 18W = 7.8kg / 36W = 9kg
Emergency: 18W = 9.5kg / 36W = 10.8kg;
Note: Other tensions under consultation.



OL - Suporte Olhal
(Eye Support)**TE - Suporte de teto**
(Roof Support)**G□ - Grampo de fixação em poste**
(Fixing clamp on pole)**AN - Suporte Angular**
(Anchor Support)**Fixação da luminária**
(Fixing of the luminaire)**Fixação do cliente**
(Fixation of the customer)**TX - Suporte de teto especial- Tipo B**
(Special ceiling bracket - Type B)**TY - Suporte de teto especial - Tipo A**
(Special ceiling bracket - Type A)

PRENSA CABOS/OU TAMPÕES (Cable grand and/or stopping plug)			ALUMÍNIO (Aluminium)	LATÃO NIQUELADO (Nickel brass)	AÇO INOX (Stainless Steel)	POLIAMIDA (Polyamide)
MODELO (Model)	ROSCA (Thread)	RANE (Range)				
A2 298	M20P	3,5-11,5	02A	02L	02I	
	M20G	8,0-16,0	03A	03L	03I	
	M25P	8,0-16,0	04A	04L	04I	
	M25	13,0-20,0	05A	05L	05I	
A2 304	M20P	6,0-12,0	N/A			15P
	M20	10,0-14,0				16P
	M25	6,0-14,0				17P
	M25G	14,0-18,0				18P
TAMPÃO 315	M20	N/A	20A	20L	20I	20P
	M25		21A	21L	21I	21P

* Padrão de fornecimento Poliamida M25 (6-14mm) MAC.EXE.304.
/ Supply Standard Polyamide M25 (6-14mm) MAC.EXE.304

Potência(Power)
2- 18W
4- 36W

Modelo/ Model
Luminária/Luminaires
Maccomevap

Grau de Proteção
(Protection on degree)
6= IP66
4= IP44

M L 254 1 2 2 P 6 OL

+

15P 15P 15P 15P
A B C D

0= Sem Reator/No reactor ⁽¹⁾ (Off/On)
1= Um Reator/One reactor
2= Dois Reatores/Two reactors ⁽²⁾

1= Para uma lâmpada/For one lamp.
2= Para duas lâmpadas/For two lamps.

Tensão(Voltage) ⁽³⁾

1 = 127 Vac/Vdc
2 = 220 Vac/Vdc
3 = 127 Vac
4 = 220 Vac
9 = 90 ~ 240Vac
P = 110/220Vac (Padrão)

Suporte(Support)

OL= Suporte Olhal/Olhal Support
AN= Suporte Angular/Angle Support
TE= Suporte para Teto/Roof Support
G1= Grampo Poste(Clip for Post) 11/4"/

G2= Grampo Poste(Clip for Post) 11/2"
G3= Grampo Poste (Clip for Post) 3/4"
G4= Grampo Poste (Clip for Post) 2"
G6= Grampo Poste (Clip for Post) 3"



⁽¹⁾ 0= Sem reator, Lâmpada só acenderá em caso de emergência (informar tensão)/ Without reactor, the lamp will only light up in case of emergency (inform voltage).

⁽²⁾ 2= Dois reatores, somente sem emergência com reator full range (90~264 Vac / 90~264Vcc)/ Two reactors, no emergency only with full range reactor (90~264 Vac / 90~264Vcc).

⁽³⁾ 127V, 220V - Somente emergência/ Emergency Only.