



Peso/Weight (Kg)		
Potência (Power)	S/ Emerg. (no emergency)	C/ Emerg. (With emergency)
8/9/10W	7,8	9
20W	9,5	10,8

Temperatura de cor CCT- Correlated Color Temperature	
CW	6500K
NW	4000K
NW	5000K
WW	3300K

Marcação/Marking	
Grau de Proteção (Protection degree)	IP44W/IP66W IP44/IP66
Sobressalentes/Spare	
Código/ Code	Item/ Item
CJ Inversor + Bateria	
Driver	Ver Catálogo
Vedação	ML917VD4DIF

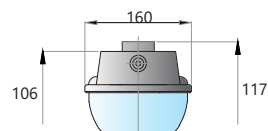
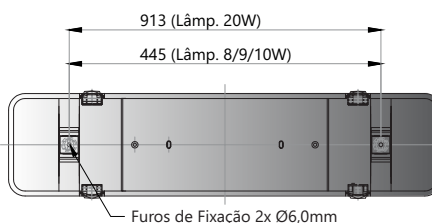
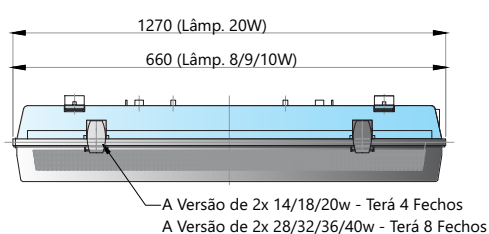
Descrição do Produto/Product description

Luminária não metálica estanque para TUBO LED, com ou sem sistema de emergência.

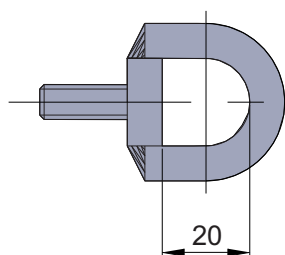
Corpo: Poliéster reforçado com fibra de vidro (Ip66)
Termoplástico (Ip44);
Difusor: Policarbonato;
Refletora: Metálico com acabamento na cor branca;
Lâmpada: Tubo LED;
Porta Lâmpada: Antivibratório Bi-pino G13;
Frequência: 90 à 240Vca - 50/60Hz; 127Vca ou 220Vca - 50/60Hz, com emergência (bateria);
Bateria: Níquel-cádmio, autonomia de até 3 horas;
Entrada: Por prensa cabo;
Terminais: Para cabos de até 4 mm²;
Nota: Outras tensões sob consulta.

Non-metallic watertight LED TUBE luminaire, with or without emergency system.

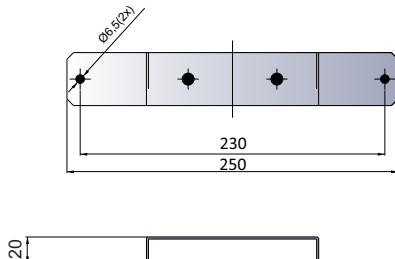
Body: Glass fibre reinforced polyester (Ip66)
Thermoplastic (Ip44);
Diffuser: Polycarbonate;
Reflector: Metallic with white finish;
Lamp: LED tube;
Lamp port: Antivibratório Bi-pino G13;
Frequency: 90 to 240Vca - 50/60Hz; 127Vca or 220Vca - 50/60Hz, with battery emergency;
Battery: Nickel-cadmium, up to 3 hours autonomy;
Input: By cable press;
Terminals: For cables up to 4 mm²;
Note: Other tensions under consultation.



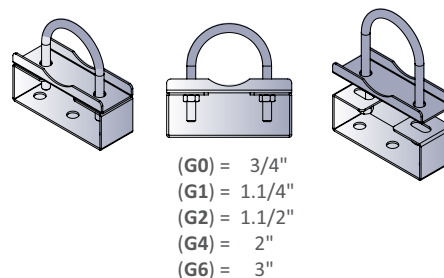
OL - Suporte Olhal
(Eye Support)

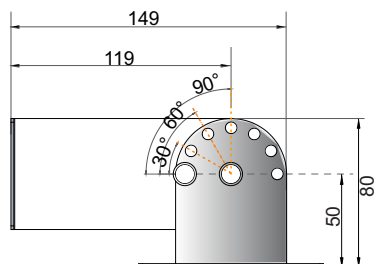
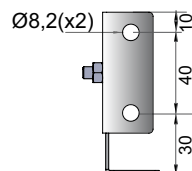
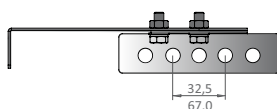


TE - Suporte de teto
(Roof Support)



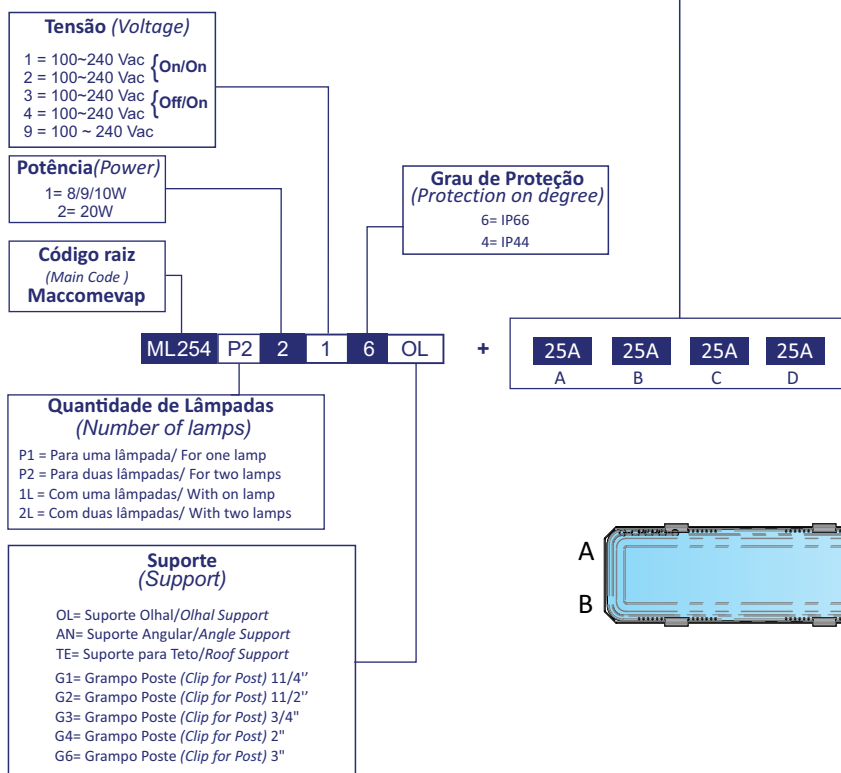
G□ - Grampo de fixação em poste
(Fixing clamp on pole)



AN- Suporte Angular
(Anchor Support)Fixação do cliente
(Fixation of the customer)Fixação da luminária
(Fixing of the luminaire)

PRENSA CABOS/OU TAMPÕES (Cable grand and/or stopping plug)			ALUMÍNIO (Aluminium)	LATÃO NIQUELADO (Nickel brass)	AÇO INOX (Stainledd Steel)	POLIAMIDA (polyamide)
MODELO (Model)	ROSCA (Thread)	RANGE (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



ON/ON¹ - Luminária "LIGADA" e continua "LIGADA" na falta de energia.(Luminaire "LIGADA" and continues "LIGADA" in the absence of power).

OFF/ON² - Luminária "DESLIGADA" e "LIGADA" na falta de energia.(Luminaire "OFF" and "ON" in power failure).

*TCC -Temperatura de cor correlata/ Correlated color temperature

*Outras conexões sob consulta (Other connections on request)