

ML254B-(Código raiz/Main code)

Barra LED/ LED bar



Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous Flux)
31W	85-320Vca/108-250Vcc	5634,37 Lm
60W	90~240Vca/Vcc	8138,02 Lm

*Fluxo luminoso referente à CW/Luminous flux referring to CW.
 *Fluxo luminoso NW e WW solicitar/Luminous flux NW and WW request.

Marcação/Marking	
Grau de Proteção (Protection degree)	IP44W/IP66W
	IP44/IP66

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

Sobressalentes/Spare	
Código/ Code	Item/ Item
CJ Inversor + Bateria	
Driver	Ver Catálogo
Vedação	ML917VD4DIF

Descrição do Produto/Product description

**Luminária não metálica estanque para barras LED
MACCOMEVP, 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: Barra Led;

Frequência: 50/60Hz;

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 waterproof luminaire for LED bars MACCOMEVP,
with or without emergency system.**

Body: Glass fiber reinforced polyester (Ip66)
Thermoplastic (IP44);

Diffuser: Polycarbonate;

Reflector: Metallic with white finish;

Lamp: Led bar;

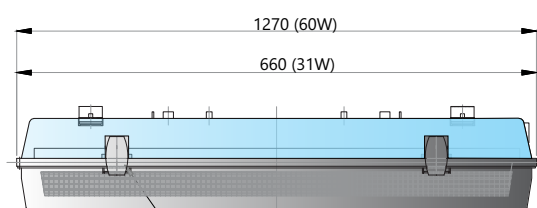
Frequency: 50/60Hz;

Battery: Nickel-cadmium, autonomy of up to 3 hours;

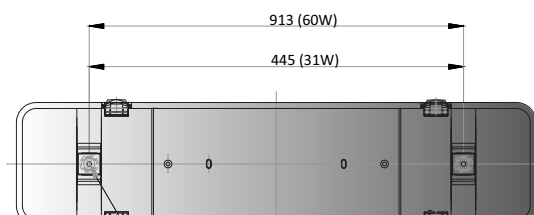
Entrance: By cable press;

Terminals: For cables up to 4 mm²;

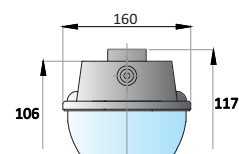
Note: Other stresses on request.



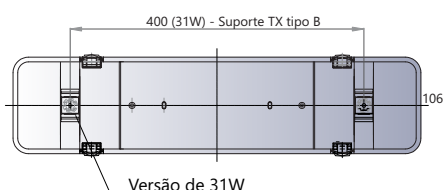
A Versão de 31W - Terá 4 Fechos
A Versão de 60W - Terá 8 Fechos
The 31W Version - Will feature 4 Closures
The 60 W version will feature 8 fasteners."



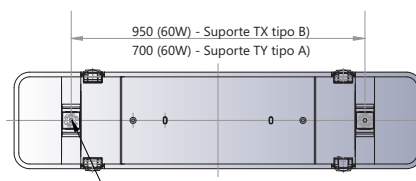
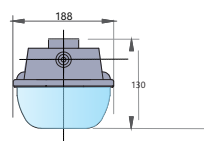
Furos de Fixação 2x Ø6,0mm
Fixing holes 2x Ø6,0mm



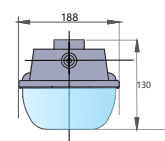
**Distância entre furos de fixação do suporte de teto especial
(Distance between mounting holes of the special roof support)**



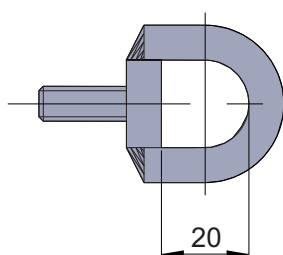
Versão de 31W



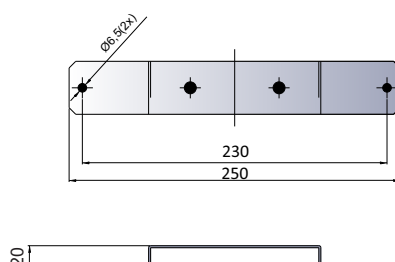
Versão de 60W



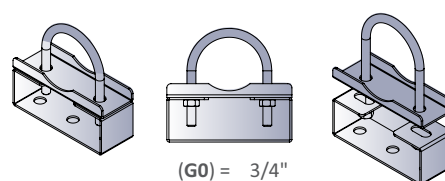
**OL - Suporte Olhal
(Eye Support)**



**TE - Suporte de teto
(Roof Support)**

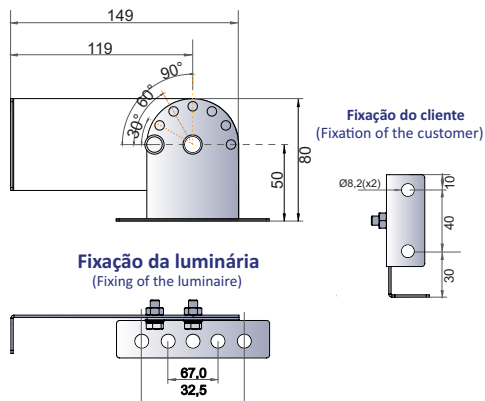


**G□ - Grampo de fixação em poste
(Fixing clamp on pole)**

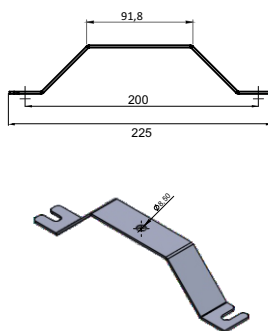


(G0) = 3/4"
(G1) = 1.1/4"
(G2) = 1.1/2"
(G4) = 2"
(G6) = 3"

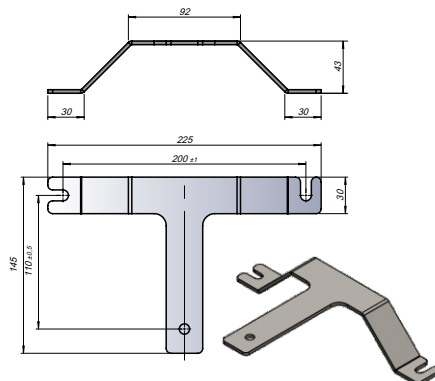
AN- Suporte Angular (Anchor Support)



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)	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

Potência(Power)
31- 31W
60- 60W

**Código raiz
(Main Code)
Maccomevap**

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

ML254B 31 C 9S 6 OL

+

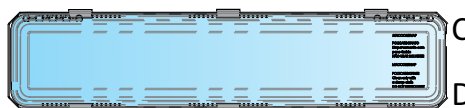
25A 25A 25A 25A
A B C D

TCC¹
C - CW=6500k
M - NW=4000k
N - NW=5000k
W - WW=3300k

Tensão (Voltage)
9S - 85~320 Vca/108~250 Vcc
3N - 100~240 Vca/Vcc (Emerg. ON-ON)
3F - 100~240 Vca/Vcc (Emerg. OFF-ON)
ES - 2(drivers) 85~320 Vca/108~250Vca²

Suporte(Support)

OL= Suporte Olhal/Olhal Support
AN= Suporte Angular/Angle Support
TE= Suporte para Teto/Roof Support
TY= Suporte de Teto Especial Tipo A/Type A Special Roof Support
TX= Suporte de Teto Especial Tipo B/Type B Special Roof Support
XX = Sem suporte/Without 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"

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)