

ML246 - (Código raiz/Main code)

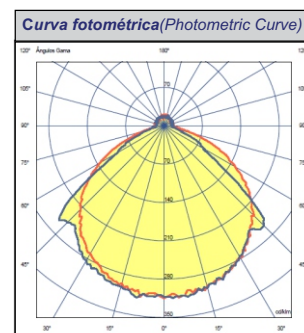
Tubo LED/ LED Tube
Abertura Frontal/ Front Opening

Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)
2x 8/10W	100~240Vca/Vcc	2694,50 Lm
3x 8/10W		4041,75 Lm
4x 8/10W		5388,00 Lm
2x 18/20W		3716,72 Lm
3x 18/20W		4459,80 Lm
4x 18/20W		5946,40 Lm

*Fluxo luminoso referente à CW./ Luminous flux relating to CW.

*Fluxo luminoso NW e WW solicitar./ Luminous flux NW and WW request.

Potência (Power)	Peso/Weight(Kg)			
	S/ Emergência Without emergency		C/ Emergência With emergency	
	Al / AC	AL	Al / AC	AL
8/10W	4,6Kg	4Kg	7,1Kg	6,56Kg
18/20W	8,9Kg	8Kg	12,51Kg	10,5Kg



Sobressalentes(Spare)	
Código(Code)	Item(Item)
MBATCJ0007	CJ Bateria 9W/18W
ML010DIF2PO	CJ Difusor 8/10W
ML010DIF4PO	CJ Difusor 18W
Ver Catálogo de driver	Driver
MIE904120Y	Inversor 16-20W
MIE904110Y	Inversor 7-10W

Descrição do Produto/Product description

Luminária SALA LIMPA metálica não ascendível Tubo LED, versões para embutir ou sobrepor com ou sem sistema de emergência.

Corpo: Aço carbono, aço inox ou Alumínio Copper Free;

Cor: Branca. Outras sob consulta;

Difusor: Clear tempered glass or anti-glare blasted (Optional);

Refletora: Branco;

Lâmpada: LED;

Frequência: 50/60Hz;

Bateria: Níquel-cádmio, autonomia de até 3 horas;

Entrada: Por prensa cabo (Ver Tabela);

Terminais: Para cabos de até 6mm²;

Vida Útil: ≥ 60000 horas;

Normas Técnicas: ABNT NBR IEC 60079-0/7/31;

ABNT NBR IEC 60529;

Nota: Outras tensões sob consulta.

Luminaire CLEAN ROOM metallic non-ascensible LED tube, versions to embed or overlap with or without emergency system.

Body: Stainless steel, Carbon Steel or Copper-Free Aluminum;

Color: White, others on request;

Diffuser: Clear tempered glass or anti-glare blasted (Optional);

Reflector: White;

Lamp: LED;

Frequency: 50/60Hz;

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

Input: By cable press (See table);

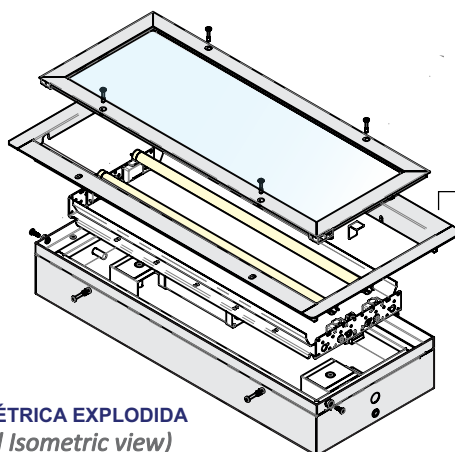
Terminals: For cables up to 6mm²;

Service Life: > 60000 hours;

Technical standards: ABNT NBR IEC 60079-0/7/31;

ABNT NBR IEC 60529;

Note: Other Stresses on request



Abertura Frontal
(Front Opening)

VISTA ISOMÉTRICA EXPLODIDA
(Exploded Isometric view)

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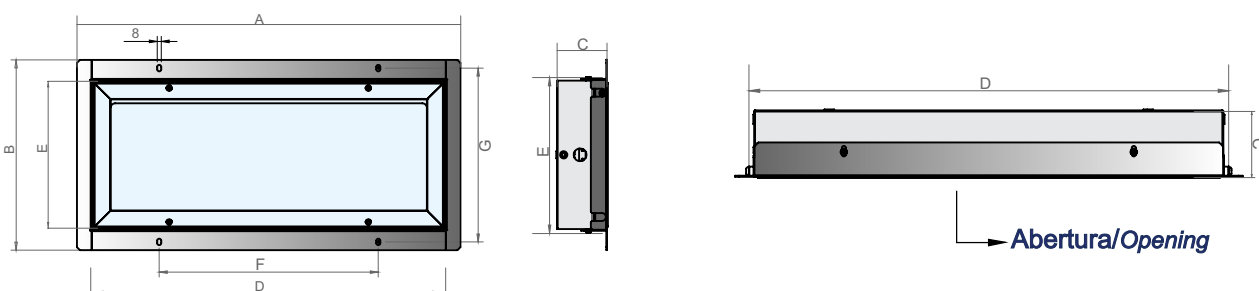
Dimensões/Dimensions (mm)											
Corpo (Body)	Potência (Power)	Embutir/Embed (EB)							Sobrepôr/Overlap(SB)		
		A	B	C	D	E	F	G	A	B	C
Menor (Smaller)	8/10W	770	382	101	737	312	440	349	712	312	101
Maior (Larger)	18/20W	1381	382	101	1316	315	530 / 530	349	1324	315,2	101

*Vão para Instalação/ Space for Installation: 8/10W(Prof:101mm x Larg.312mm x Comp.737mm).
18/20W(Prof:101mm x Larg.315mm x Comp.1316mm).

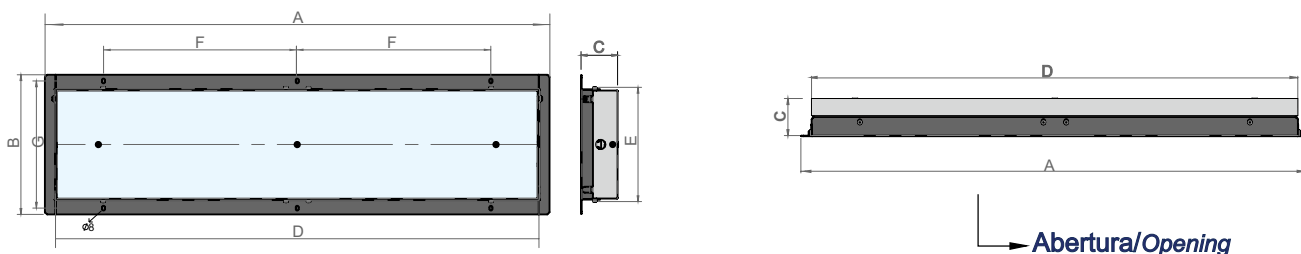
Luminária de embutir (EB)

Embed type light fixture

(31/62W)



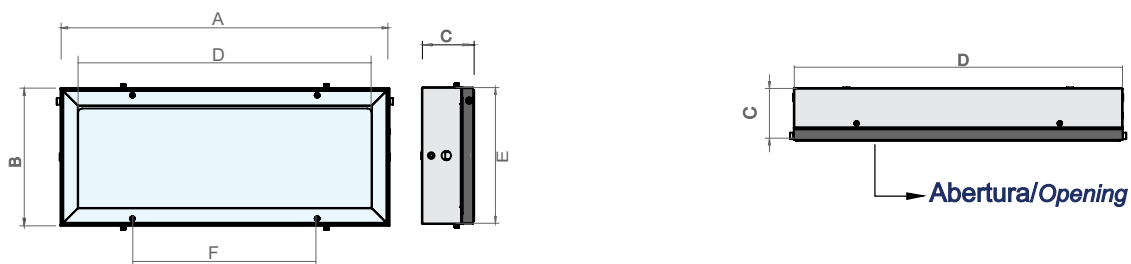
(60/120W)



Luminária de sobrepôr (SB)

Overlap type light fixture

(31/62W)



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PRENSA CABOS E/OU TAMPÕES (Cable grand and/or stopping plug)			ALUMÍNIO Aluminum	LATÃO NIQUELADO Nickelized brass	AÇO INÓX Stainless Steel	POLIAMIDA Polyamide
MODELO Model	ROSCA Thread	RANGE Range				
PRENSA CABO (Cable Gland) A2F 148	M20P	3,5-11,5	02A	02L	02I	N/A
	M20G	8,0-16,0	03A	03L	03I	
	M25P	8,0-16,0	04A	04L	04I	
	M25	13,0-20,0	05A	05L	05I	
PRENSA CABO (Cable Gland) E1F 147	M20P	8,0-11,5/12,9-15,8	07A	07L	07I	
	M20G	11,0-13,5/15,5-20,8	08A	08L	08I	
	M25	13,0-19,5/20,3-27,2	09A	09L	09I	
	M20P	6,0-12,0 / 9,5-16,0	10A	10L	10I	
PRENSA CABO (Cable Gland) E1F 160	M20G	8,0-14,0 / 12,5-21,0	11A	11L	11I	
	M25	10,5-19,5 / 16,5-25,0	12A	12L	12I	
	M25P	8,0-14,0 / 12,5-21,0	13A	13L	13I	
	M20P	6,0-12,0	N/A			15P
PRENSA CABO (Cable Gland) A2 159	M20	10,0-14,0				16P
	M25	6,0-14,0				17P
	M25G	14,0-18,0				18P
TAMPÃO (Cap) 158	M20	N/A	20A	20L	20I	20P
	M25		21A	21L	21I	21P

Material (Material)

A - Alumínio (Zluminium)
I - Aço Inox (Stainless Steel)
C - Aço Carbono(Carbon Steel)

Potência/Power

1= 8/9/10W
2= 18/20W

LT-Abertura frontal
(Front Opening)Código raiz
(Main Code)

Maccomevap

Quantidade de Lâmpadas
Number of Lamps

P2 = Para duas lâmpadas
For two lamps.

P3= Para três lâmpadas
For three lamps.

P4= Para 4 Lâmpadas
For four lamps.

2L = Com duas lâmpadas
With two lamps.

3L= Com três lâmpadas
With three lamps.

4L= Com quatro Lâmpadas
With four lamps.

Tensão (Voltage)

9S = 100 ~ 240 Vac

3N = 100 ~ 240 Vac

3F = 100 ~ 240 Vac

Vca = Vac / Vcc = Vdc

Fixação (Fixing)

EB- Embutir (Embed)

SB- Sobrepor (Overlap)

ML246 LT P2 2 9S I EB +

Entradas(Inputs)

15P + 15P + 20P + 20P
A B C D

Nota: As entradas não escolhidas devem ser preenchidas com "000".
Note: Unselected entries must be filled in with "000".

