

Potência (Power)	Tensão (Voltage)		Fluxo Luminoso (Luminous flux)
40W	12-24 Vcc	85-320Vca / 108-250Vcc	4586,86 Lm
50W			5910,91 Lm
80W			9749,96 Lm
100W			11821,83 Lm
120W			13760,61 Lm
150W			16684,73 Lm
185W			17263,13 Lm
200W			20931,54 Lm

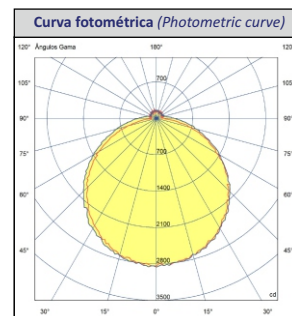
*Fluxo luminoso referente à CW. / Luminous flux referring to CW.

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

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

Marcação/ Marking	
Grau de Proteção (Protection degree)	IP66

Sobressalentes/ Spare	
Código(Code)	Item(Item)
Driver	Ver Catálogo
Difusor Transp. 40W	MLLMS0012
Difusor Leitoso 40W	MLLMS0024
Difusor Transp. 80W	MLLMS0015
Difusor Leitoso 80W	MLLMS0023
Difusor Transp. 120W	MLLMS0021
Difusor Leitoso 120W	MLLMS0022
Difusor Transp. 150W	MLLMS0039
Difusor Leitoso 150W	MLLMS0038



Descrição do Produto/Product description

Luminária estanque LED.

Corpo: alumínio copper free;

Difusor: Policarbonato transparente ou policarbonato translúcido (Leitoso);

Fator de Potência: < 0,95;

Frequência: 50/60 Hz;

Entrada: Por prensa cabo;

Norma: ABNT NBR IEC: 60529

Nota: Outras potências/tensões sob consulta.

Waterproof LED luminaire.

Body: aluminum copper free;

Diffuser: transparent polycarbonate or translucent polycarbonate (milky);

Power Factor: < 0.95;

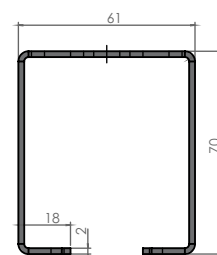
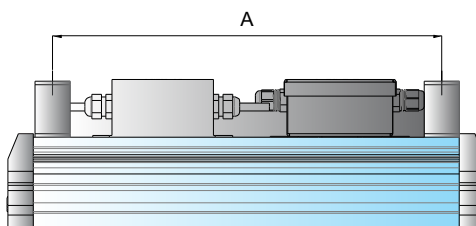
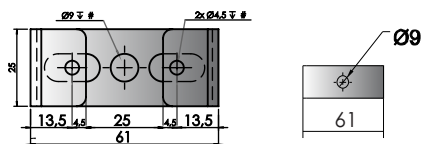
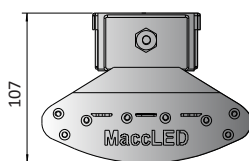
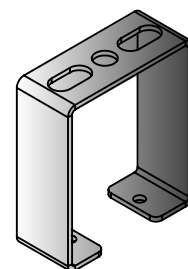
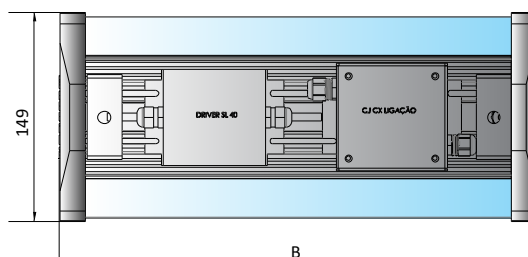
Frequency: 50/60 Hz;

Entrance: By cable press;

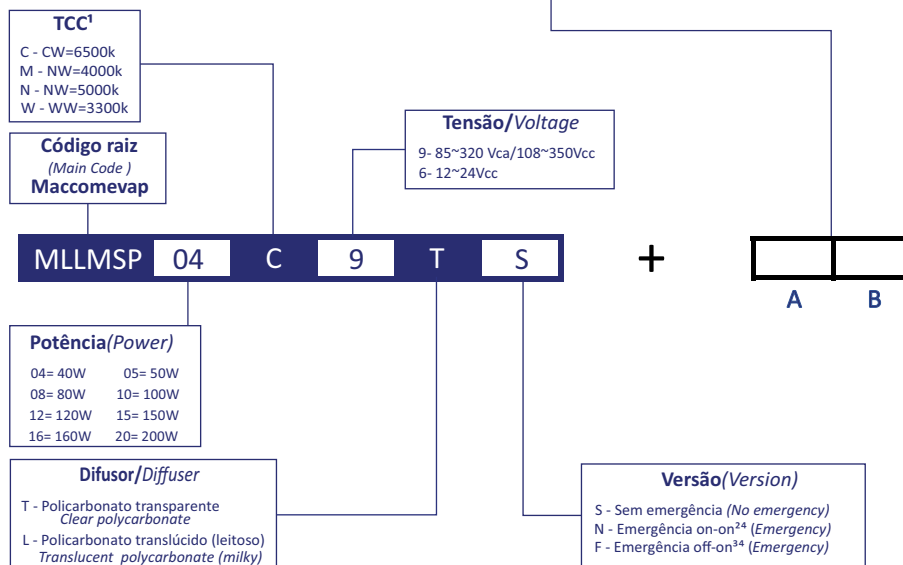
Standard: ABNT IEC NBR: 60529

Note: Other powers/stresses on request.

Potência (Power)	Dimensões(mm) (Dimensions)	
	A	B
40W	279	343
50W	531	634
80W	531	634
100W	822	825
120W	822	825
150W	1113	1216
185W	1113	1216
200W	1404	1507



PRENSA CABOS E/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 304	M16	7,5-10,0		N/A		14P
	M20P	6,0-12,0				15P
	M20	10,0-14,0				16P
	M25P	6,0-14,0				17P
	M25G	14,0-18,0				18P
TAMPÃO 158 Cap	M16	N/A	19A	19L	19I	19P
	M20		20A	20L	20I	20P
	M25		21A	21L	21I	21P



* Outras conexões sob consulta/Other connections on request

1 - TCC - Temperatura de cor correlata/ Correlated color temperature

2 - Sistema de emergência ON/ON - Luminária permanece "LIGADA" e continua ligada na falta de energia./ Luminaire remains "ON" and continues on in the lack of power.

3 - Sistema de emergência OFF/ON - Luminária permanece "DESLIGADA" e liga na falta de energia./Emergency system OFF/ON - Luminaire remains "OFF" and turns on in the lack of power.

4 - Funcionamento em emergência - Potência total de 8W./ Emergency operation - Total power of 8W.