



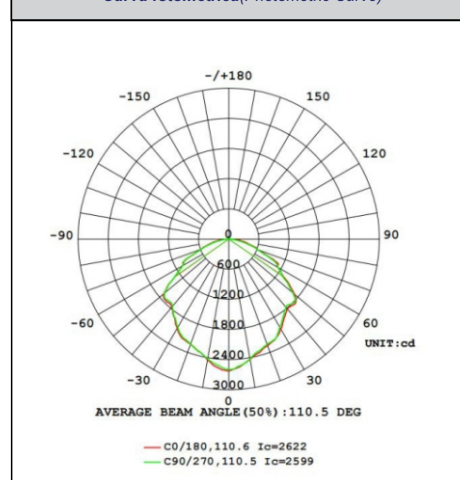
Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)
30W	12-24Vcc	4200 Lm
50W	85-265Vca	7132Lm
60W	108-250Vcc	8221 Lm
80W	12-36 Vcc	11494 Lm
100W	12-36 Vcc	14510 Lm
120W	85-265Vca	17492 Lm
150W	108-250Vcc	21858 Lm

*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

Fluxo Luminoso/ Luminous flux	
Grau de Proteção (IP)	IP66W/IP66

Curva fotométrica (Photometric Curve)



Descrição do Produto/Product description

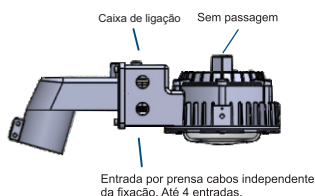
Luminária/Projektor LED.

Corpo: Alumínio injetado copper free;
Cor/Color: Cinza;
Difusor: Vidro temperado transparente ou translúcido (jateado);
THD: ≤10%;
IRC: >70;
Aprovações: LM80, Lm79;
Driver: Eletrônico encapsulado (DPS incorporado);
Proteção: Contra curto circuito, sobretemperatura, sobretensão, subtensão, sobrecorrente;
Fator de Potência: >0,95;
Frequência: 50/60Hz;
Entrada: Por prensa cabo (Ver Tabela);
Terminais: Para cabos de até 6mm²;
Aterramento Externo: Disponível;
Impacto: Ik08;
Vida Útil: > 60000 horas;
Garantia: 5 anos;
Nota: Outras tensões sob consulta.

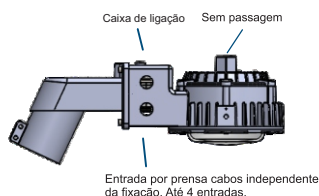
Light fixture LED / Floodlight LED.

Body: Copper free injected aluminum;
Color: Grey
Diffuser: Clear or translucent (sandblasted) tempered glass;
THD: ≤10%;
IRC: >70;
Approvals: LM80, Lm79;
Driver: Electronic encapsulated (embedded DPS);
Protection: Against short circuit, over-temperature, over-voltage, under-voltage, over-current;
Power Factor: >0,95;
Frequency: 50/60Hz;
Input: By cable gland (See Table);
Terminals: For cables up to 6mm²;
External grounding: Available;
Impact: Ik08;
Useful life: > 60000 hours;
Warranty: 5 years;
Note: Other voltages on request.

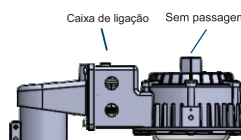
Suporte Poste 30 (P3)
Post Support 30



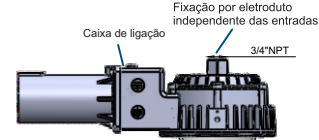
Suporte Poste 45 (P4)
Post Support 45



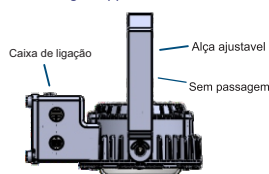
Suporte Poste 90 (P9)
Post Support 90



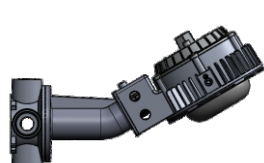
Suporte Poste Parede 90 (PP)
Wall mount post 90



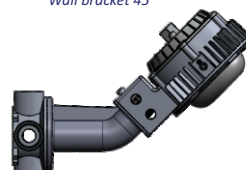
Suporte Angular (ANC)
Angle support



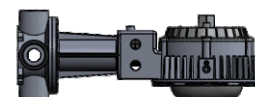
Suporte Arandela 30 - A3
Wall bracket 30



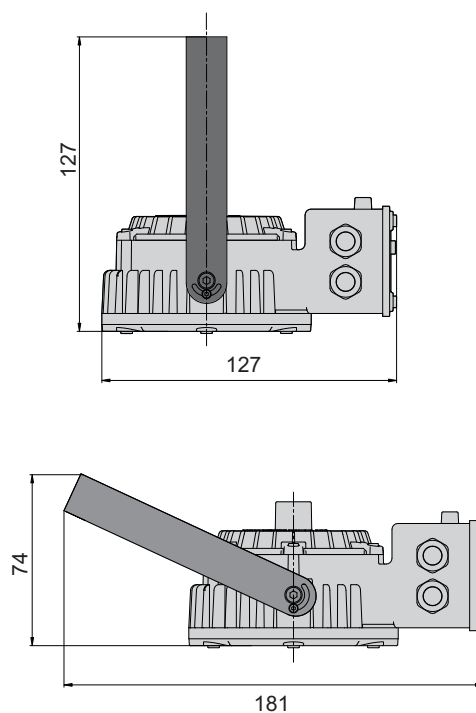
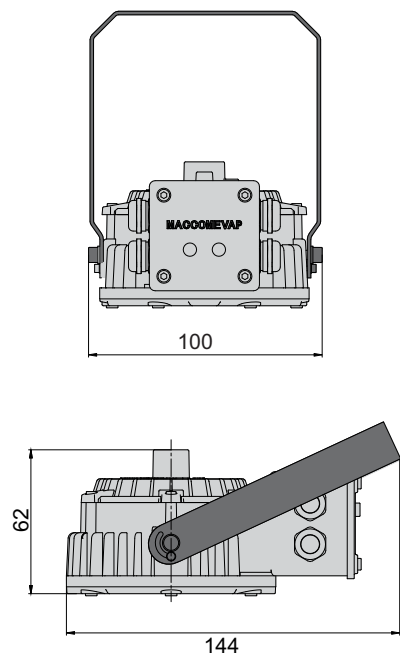
Suporte Arandela 45 - A4
Wall bracket 45



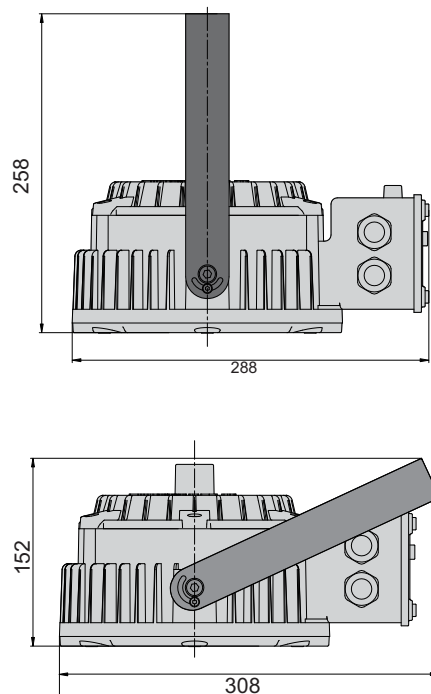
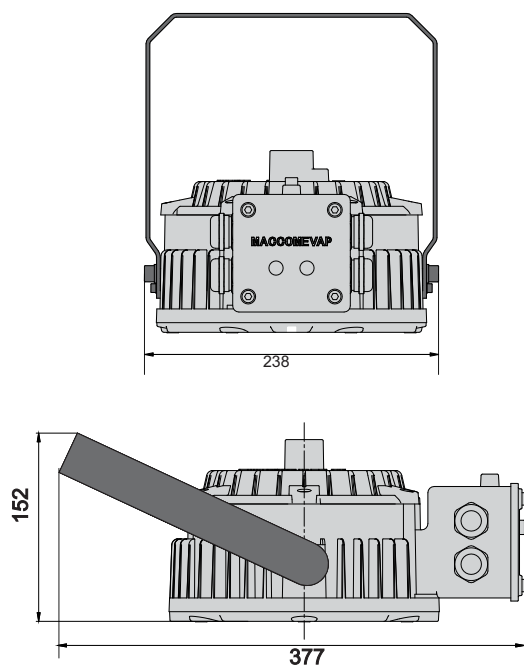
Suporte Arandela Parede 90 - AP
Wall bracket 90



(30W / 50W / 60W)



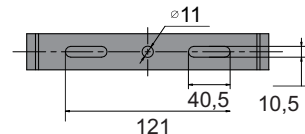
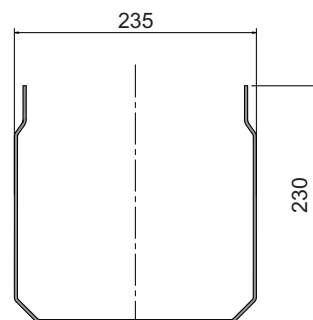
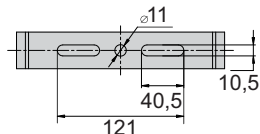
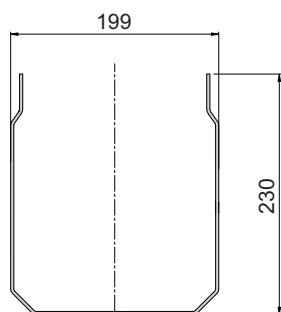
(80W / 100W / 120W / 150W)



MLWINN - (Código raíz)

BOX

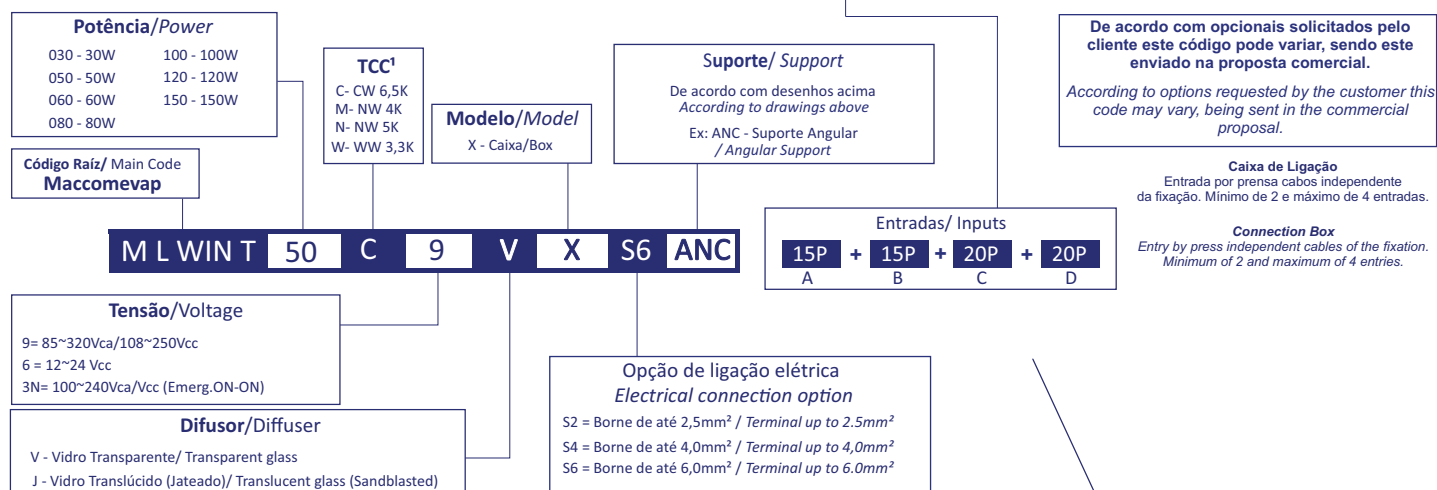
Suporte angular / Angle support (ANC)



PRENSA CABOS E/OU TAMPÕES			ALUMÍNIO	LATÃO NIQUELADO	AÇO INOX	POLIAMIDA
MODELO	ROSCA	RANGE				
A2 298	M16	3,5-11,5	01A	01L	01I	N/A
	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	M16	7,5-10,0	N/A			14P
	M20P	6,0-12,0				15P
	M20	10,0-14,0				16P
	M25	6,0-14,0				17P
	M25G	14,0-18,0				18P
TAMPÃO 315	M16	N/A	19A	19L	19I	19P
	M20		20A	20L	20I	20P
	M25		21A	21L	21I	21P

* Padrão de fornecimento Poliamida M16 (7,5-10mm) MAC.EXE.304

PRENSA CABOS E/OU TAMPÕES			ALUMÍNIO	LATÃO NIQUELADO	AÇO INOX	POLIAMIDA
MODELO	ROSCA	RANGE				
A2 298	1/2"	3,5-11,5	22A	22L	22I	N/A
	1/2"G	8,0-16,0	23A	23L	23I	
	3/4"ES	3,5-11,5	24A	24L	24I	
	3/4"	8,0-16,0	25A	25L	25I	
A2 304	1/2"P	6,0-12,0	N/A			34P
	1/2"G	10,0-14,0				35P
	3/4"G	6,0-14,0				36P
	3/4"	14,0-18,0				37P
TAMPÃO 315	1/2"	N/A	38A	38L	38I	38P
	3/4"		39A	39L	39I	39P



Nota: De acordo com a solicitação do cliente este código pode variar para definição de outras potências, sendo este enviado na proposta comercial.

Note: According to the customer's request this code may vary for definition of other powers, being sent in the commercial proposal.

* Outras conexões sob consulta./Other connections on request.

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