



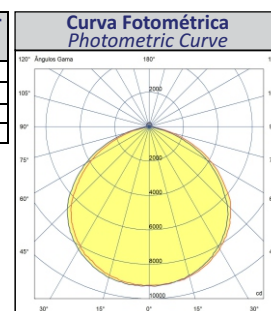
Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous flux)
100W	12-24 Vcc	15409.02 Lm
120W	100-240Vca	17341.29 Lm
150W	277-480 Vca	20155.50 Lm
185W	85-320Vca / 108-320Vcc	23150.01 Lm
200W		25438.59 Lm

*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 (IP) (Protection degree)	IP66W

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

Peso (Kg) (Weight)
13,34



Descrição do Produto/Product description

Luminária/Projeto LED estanque com compartimento do driver acoplado e caixa de ligação incorporada.

Corpo: Alumínio injetado copper free;

Cor: Cinza;

Difusor: Vidro temperado transparente ou translúcido (Jateado);

THD: ≤10%

IRC: >70;

Driver: Eletrônico encapsulado (DPS incorporado);

Proteção: Contra curto circuito, sobretemperatura, sobretensão, subtensão, sobrecorrente;

Aprovações: LM80, Lm79;

Microchave: Equipamento de segurança que interrompe a alimentação;

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;

Normas Técnicas: ABNT NBR IEC 60529.

Waterproof LED lamp/projector with attached driver compartment and built-in connection box.

Body: Aluminum injected copper free;

Color: Gray;

Diffuser: Clear or translucent tempered glass (sandblasted);

THD ≤: 10%

IRC: >70;

Driver: Encapsulated electronic (embedded DPS);

Protection: Against short circuit, over temperature, over voltage, under voltage, over current;

Approvals: LM80, Lm79;

Microkey: Safety equipment that interrupts the power supply;

Power factor: > 0.95;

Frequency: 50/60Hz;

Input: By cable press (See Table);

Terminals: For cables up to 6mm²;

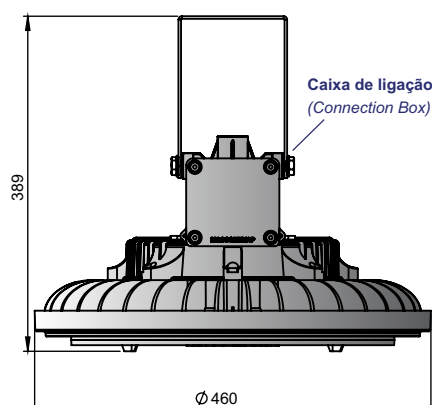
External Ground: Available;

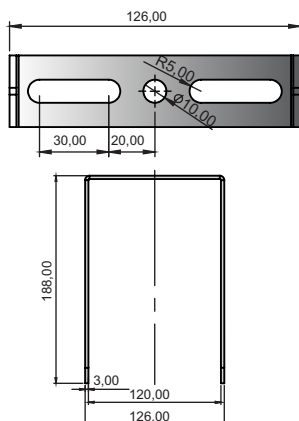
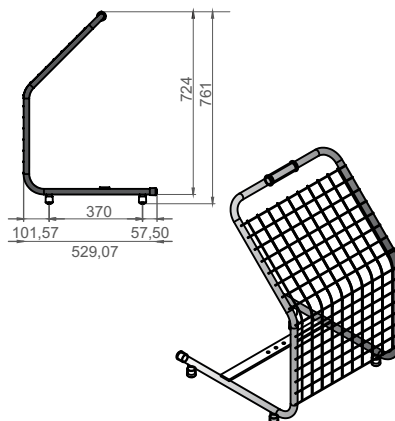
Impact: Ik08;

Service life: > 60000 hours;

Warranty: 5 years;

Technical standards: ABNT NBR IEC 60529.



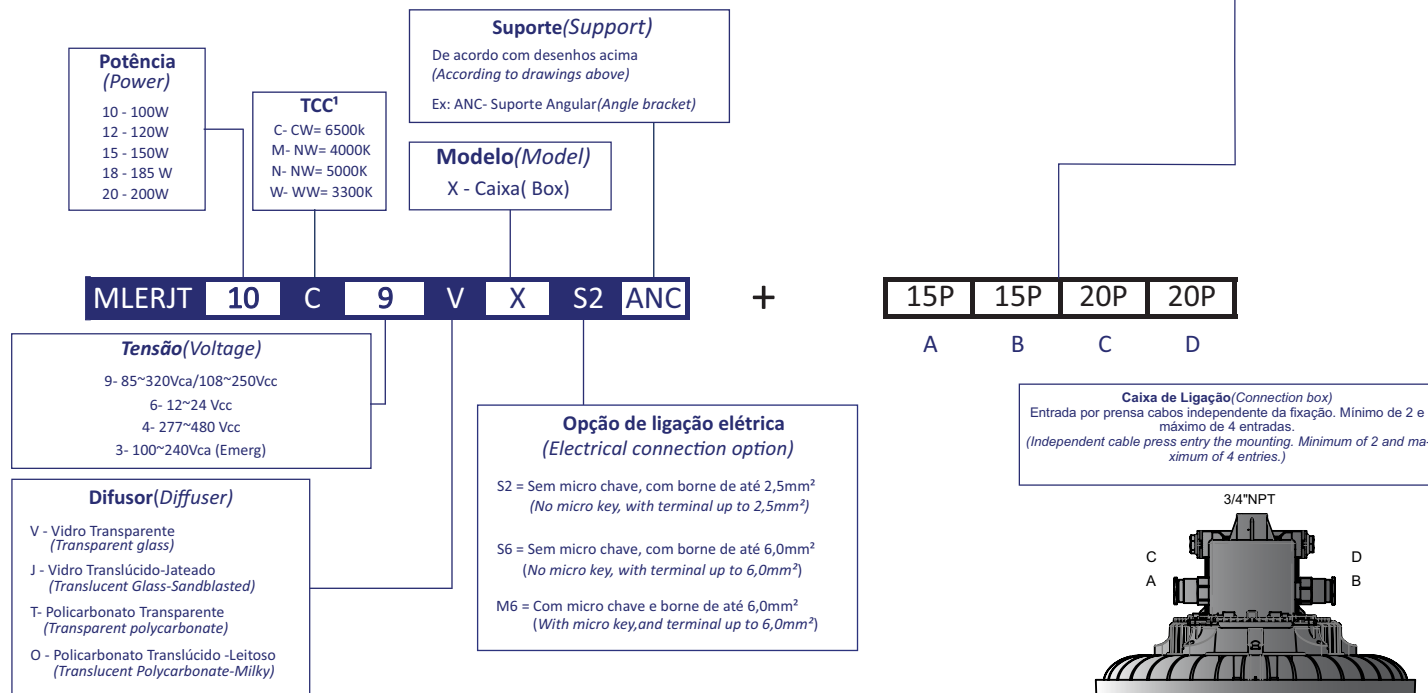
Suporte Angular (ANC)
(Angle Bracket)Suporte Portátil (PT)
(Portable Stand)

Sobressalentes/Spare	
Código(Code)	Item(Item)
MLERJNCJ0029	CJ Difusor Jateado
MLERJNCJ0026	CJ Difusor Transp.
MLERJNCJ0004	CJ PCB + Led 100W/120W CW
MLERJNCJ0007	CJ PCB + Led 150W CW
MLERJNCJ0005	CJ PCB + Led 185W/200W CW
Ver catálogo de driver	Driver
MMC777MODCNA	Microchave
MLERJN00012	Vedação Driver
MLGHBN00074	Vedação Tampa Caixa
MLERJN00012	Vedação Tampa

PRENSA CABOS E/OU TAMPÕES (Cable grand and/or stopping plug)			ALUMÍNIO Aluminium	LATÃO NIQUELADO Nickelated brass	ACO INOX Stainless Steel	POLIAMIDA Polyamide
MODELO Model	ROSCA Thread	RANGE 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 (Cap) 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
(Supply Standard Polyamide M16 (7,5-10mm) MAC.EXE.304)

PRENSA CABOS E/OU TAMPÕES (Cable grand and/or stopping plug)			ALUMÍNIO Aluminium	LATÃO NIQUELADO Nickelated brass	ACO INOX Stainless Steel	POLIAMIDA Polyamide
MODELO Model	ROSCA Thread	RANGE 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/Correlates color temperature