

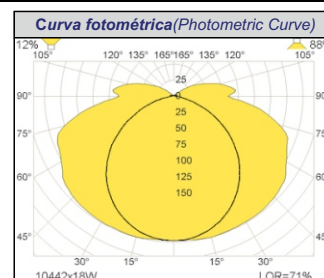


Potência (Power)	Tensão (Voltage)	Fluxo Luminoso (Luminous Flux)
2x18W	100-240Vca/Vcc 85-320Vca	2857,11 Lm
2X36W	108-320Vcc	4434,39 Lm

Peso/Weight(Kg)				
Potência (Power)	Sem Emergência (No emergency)		Com Emergência (With emergency)	
	Al / AC	AL	Al / AC	AL
2X18W	5,36		7,6	3,26
2X36W	10,28		12,51	

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

Marcação/Marking	
Grau de Proteção (IP) (Protection Degree)	IP66W/ IP67W Al AL IP66/IP67 AC



Descrição do Produto (Product description)

Luminária metálica estanque para lâmpadas Fluorescentes, com ou sem sistema de emergência.

Corpo: Aço carbono, aço inox ou alumínio copper free;
Cor: Branca. Outras sob consulta;
Difusor: Policarbonato resistente a 7 joules de impacto, com proteção a raios UV e sistema antiqueda);
Refletora: Metálico com acabamento na cor branca;
Lâmpada: Fluorescente;
Porta lâmpada: Antivibratório Bi-pino G13;
Fator de Potência: >0,95;
Frequência: 50/60Hz;
Bateria: Níquel-cádmio, autonomia de até 3 horas; Norma NBR 10.898:2013;
Entrada: Por prensa cabo;
Terminais: Para cabos de até 6mm². (Indicar na formação de código);
Aterramento Externo: 4,0mm² - 6,0mm²;
Vida útil: ≥ 60000 horas;
Norma: ABNT NBR IEC: 60529.

Metallic, watertight luminaire for fluorescent lamps, with or without emergency system.

Body: Carbon steel, stainless steel or aluminum copper free;
Color: White. Others under consultation;
Diffuser: 7-joule impact resistant polycarbonate, with UV protection and anti-fall system);
Reflector: Metallic with white finish;
Lamp: Fluorescent;
Lamp holder: Antivibratório Bi-pino G13;
Power Factor: >0.95;
Frequency: 50/60Hz;
Battery: Nickel-cadmium, autonomy up to 3 hours; NBR standard 10.898: 2013;
Input: By cable press;
Terminals: For cables up to 6mm². (Indicate in code formation);
External Grounding: 4.0mm² - 6.0mm²;
Service life: 60000 hours;
Standard: ABNT NBR IEC: 60529.



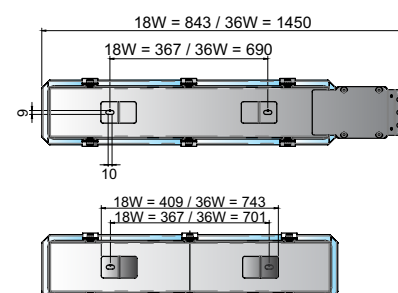
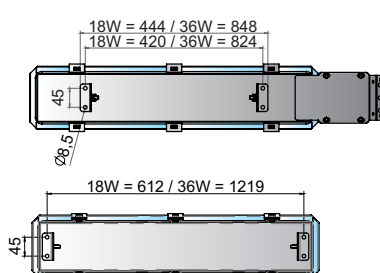
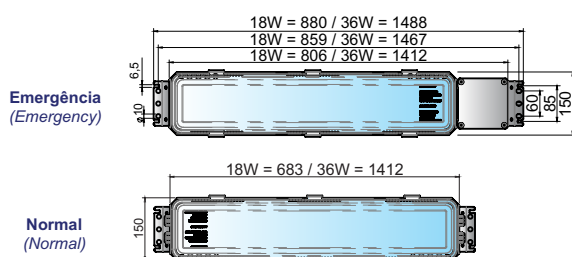
Suporte Simples (SP)
(Simple Support)



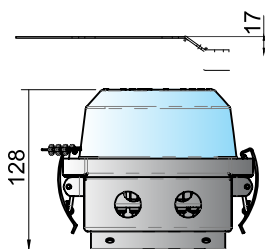
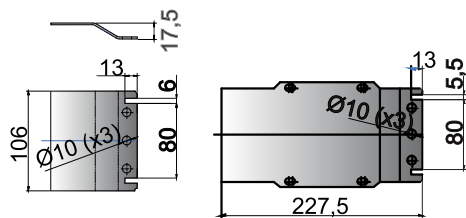
Suporte Teto Parede Angular (TA)
(Angular Wall Ceiling Support)



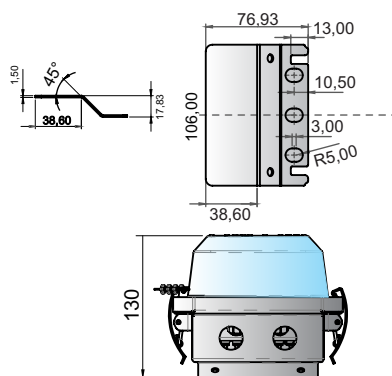
Suporte Z (ZZ)
(Support ZZ)



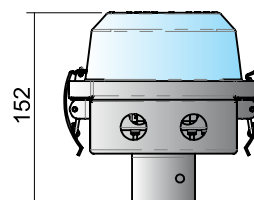
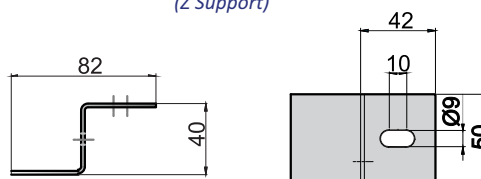
Suporte Simples(SP)
(Simple Stand)



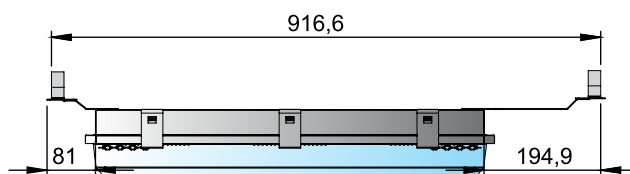
Suporte Curto (SC)
(Short Support)



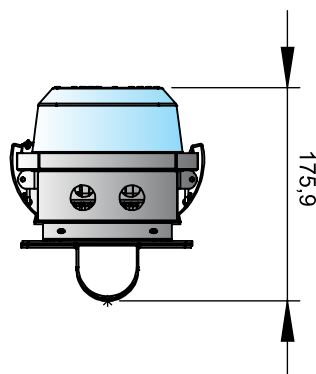
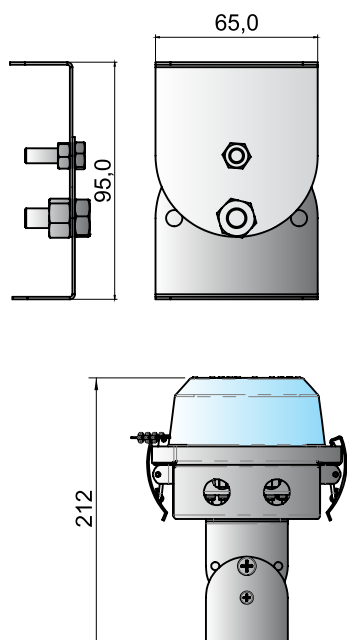
Suporte Z(ZZ)
(Z Support)



Suporte Abraçadeira Tubular
(Tubular Clamp Holder)



Suporte Teto Parede Angular (TA)
(Angular Wall Ceiling Support)

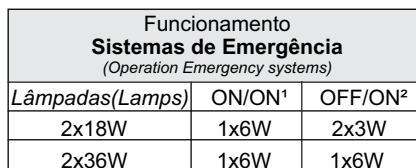


3I - 3/4" Aço Inox
0I - 1" Aço Inox
1I - 1 1/4" Aço Inox
2I - 1 1/2" Aço Inox
5I - 2" Aço Inox
4I - 4" Aço Inox
3C - 3/4" Aço Carbono
0C - 1" Aço Carbono
1C - 1 1/4" Aço Carbono
2C - 1 1/2" Aço Carbono
5C - 2" Aço Carbono
4C - 4" Aço Carbono

Sobressalentes/Spare	
Código(Code)	Item(Item)
ML010CJBAT001	CJ Bateria
ML010DIF2PO	CJ Difusor 18W
ML010DIF4PO	CJ Difusor 36W
MI0100007	Fecho
MRE0023214OY	Reator 2x18W
MRE916	Reator 2x36W

Figure 1 consists of two schematic diagrams of the experimental apparatus. Diagram (A) is a top-down view of a rectangular arena with a blue floor and black walls. A red dot marks the start position, and a black dot marks the goal position. A green line indicates the path. Diagram (B) is a side view of the arena showing the height of the walls and the position of the start and goal.

* Padrão de fornecimento Poliamida M20 (6-12mm) MAC EXE 159



* Outras conexões sob consulta (Other connections on request)