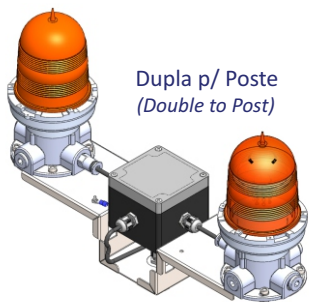
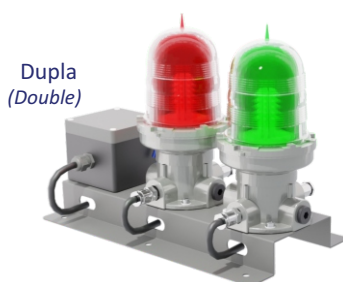
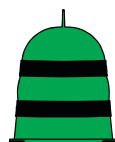
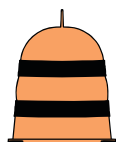
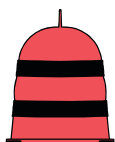


ML035 -(Código raiz/ Main code)

Dupla / Tripla / Quadrúpla
(Double, Triple, Quadruple)Dupla p/ Poste
(Double to Post)Dupla
(Double)Tripla
(Triple)Quadrúpla
(Quadruple)

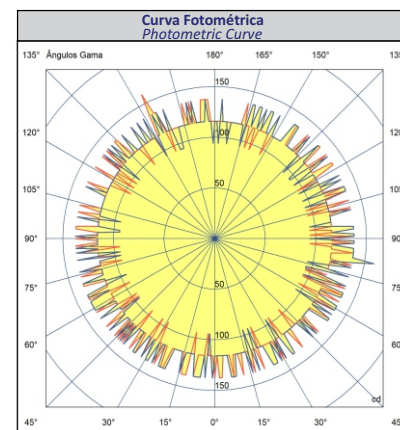
ML035LNGVM ML035LNGAZ ML035LNGAM ML035LNGTR ML010DIF4VD

Marcação/Marking	
Gases	Ex db op is IIC T6 Gb
Pó(Dusty)	Ex tb IIIA T85°C Db
Classe de Temperatura (Temperature Class)	T6/T85°C
Grau de Proteção (IP) (Protection degree)	IP66W
Zonas(Zones)	1, 2, 21 e 22
Certificado(Certificate)	TÜV 14.0317X

Potência (Power)	Tensão (Voltage)	Tipo (Type)	Fluxo Luminoso (Luminous flux)
5W	12-24Vcc 100-180 Vca 170-260 Vca	LED	1500,93 Lm

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

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



Descrição do Produto/Product description

Luminária sonora e visual à prova de explosão dupla e tripla.

Corpo: Alumínio injetado copper free;

Cor: Cinza;

Lente Fresnel: Policarbonato de alta resistência mecânica e proteção a raios UV;

Cor da Lente: Vermelho, Verde, Âmbar, Azul ou Transparente;

Difusor: Vidro borossilicato;

Fonte de Luz: Ver tabela;

Intensidade de Som: 110db;

Aterramento Externo: Disponível;

Vida Útil: > 60000 horas;

Light fixture for air signaling, explosion proof (double or triple).

Body: Copper free injected aluminum;

Color: Grey;

Lente Fresnel: Polycarbonate high mechanical resistance and protection against UV rays;

Lens color: Red, Green, Amber, Blue or Transparent;

Diffuser: Borosilicate glass;

Light Source: Ver tabela;

Sound Items: 110db;

External grounding: Available;

Useful life: > 60000 hours;

Modelo (Model)	Lâmpada (Lamp)	Potência (Power)	Tensão (Voltage)	Tipo (type)
C	Led (Estroboscópica) <i>Stroboscopic</i>	5W	12-24Vcc 100-180 Vca 170-260 Vca	120 Rpm
D	Led (Flash Led)	5W	12-24Vcc 100-180 Vca 170-260 Vca	80 flash/min
E	Led (Luz contínua) <i>Stroboscopic</i>	5W	12-24Vcc 100-180 Vca 170-260 Vca	Contínua

Sobressalentes/ Spare	
Código(Code)	Item(Item)
ML03500001	Buzina
ML035CJ00008	CJ Buzina + Circuito 12-24Vcc
ML035CJ00009	CJ Buzina + Circuito 100-180Vca
ML035CJ00010	CJ Buzina + Circuito 170-260Vca
ML03500002	Circuito 12-24Vcc
ML03500003	Circuito 100-180Vca
ML03500004	Circuito 170-260Vca
ML035CJ0007	CJ Soquete E27 Led ou Fluorescente
ML035CJ0004	CJ Torre LED 12-24Vcc
ML035CJ0005	CJ Torre LED 100-180Vca
ML035CJ0006	CJ Torre LED 170-260Vca
ML035CJ0001	Difusor Grande Resinado com Aro
ML035CJ0002	Difusor Pequeno Resinado com Aro
MGRAD035NGAI	Grade Maior
MGRAD035NPAI	Grade Menor

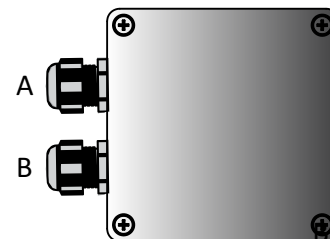
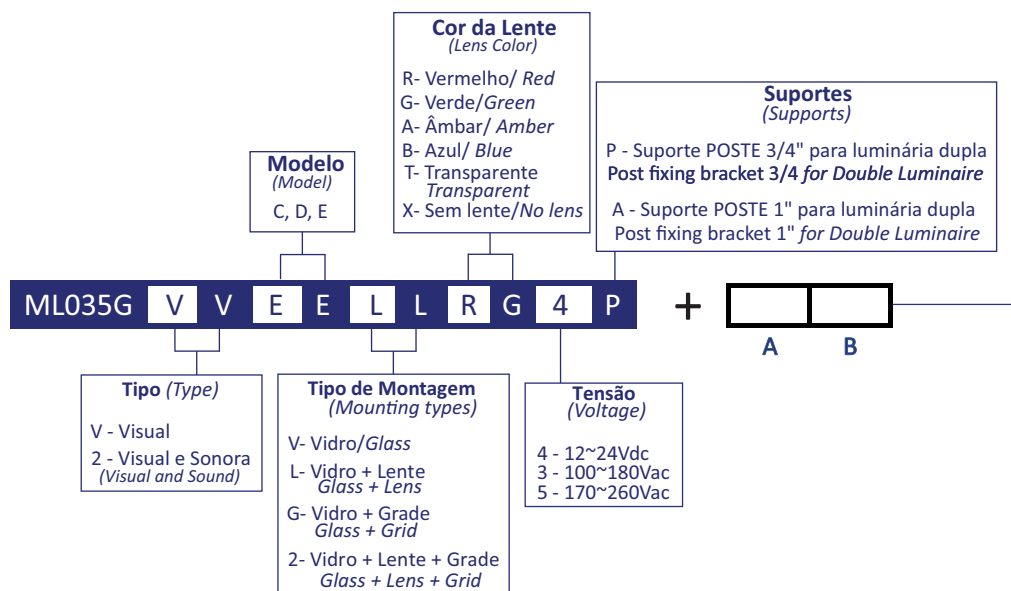
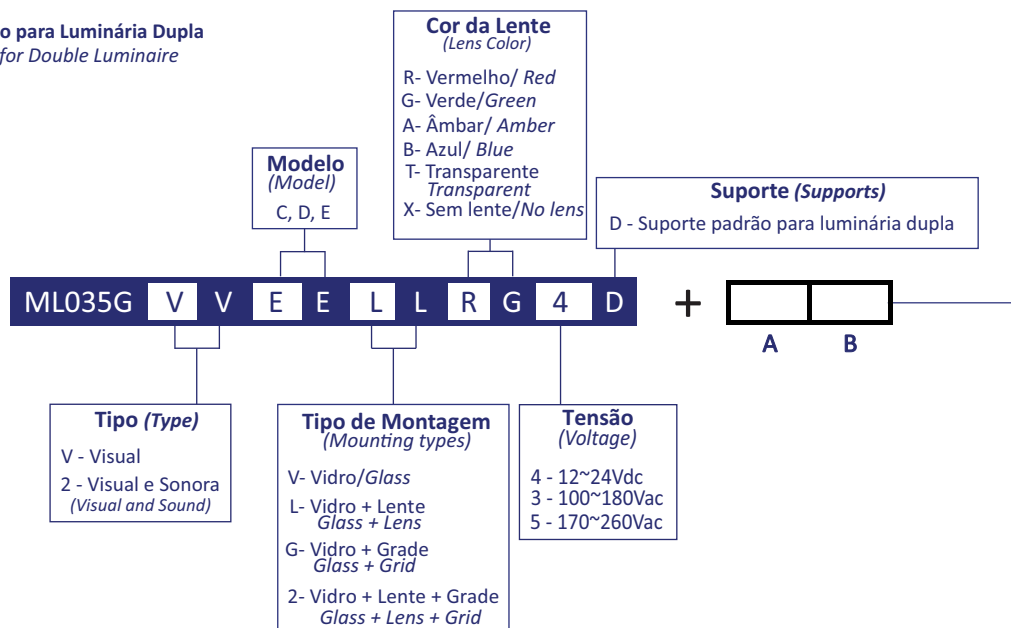
Nota.: A interligação das luminárias somente poderá ser feita com equipamentos certificados.

Note.: The connection of the light fixture can only be made with certified equipment.

ML035 -(Código raiz/ Main code)

Dupla / Tripla / Quadrúpla
(Double, Triple, Quadruple)

PRENSA CABOS E/OU TAMPÕES (Cable gland and/ or stopping plug)			ALUMÍNIO (Aluminium)	LATÃO NIQUELADO (Nickel brass)	AÇO INOX (Stainless Steel)	POLIAMIDA (Polyamide)
MODELO (Model)	ROSCA (Thread)	RANGE (Range)				
A2F 148	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	
E1F 147	M16	3,5-8,5/8,4-13,2	06A	06L	06I	
	M20P	8,0-11,5/12,9-15,8	07A	07L	07I	
	M20G	11,0-13,5/15,5-20,8	08A	08L	08I	
E1F 160	M20P	6,0-12,0/9,5-16,0	10A	10L	10I	
	M20G	8,0-14,0/12,5-21,0	11A	11L	11I	
A2 159	M16	7,5-10,0	N/A			14P
	M20P	6,0-12,0				15P
	M20	10,0-14,0				16P
TAMPÃO Cap	M16	N/A	19A	19L	19I	19P
	M20		20A	20L	20I	20P

* Padrão de fornecimento Poliamida M20 (6-12mm) MAC.EXE.159
* Standard supply: Polyamide M20 (6-12mm) MAC. EXE. 159Código para luminária dupla para poste
Code for Double Luminaire for post.Código para Luminária Dupla
Code for Double Luminaire

* Outras conexões sob consulta/ Other connections on request.

* Conferir tensão de acordo com o tipo de lâmpada/ Check voltage according to the type of bulb.

ML035 -(Código raiz/ Main code)

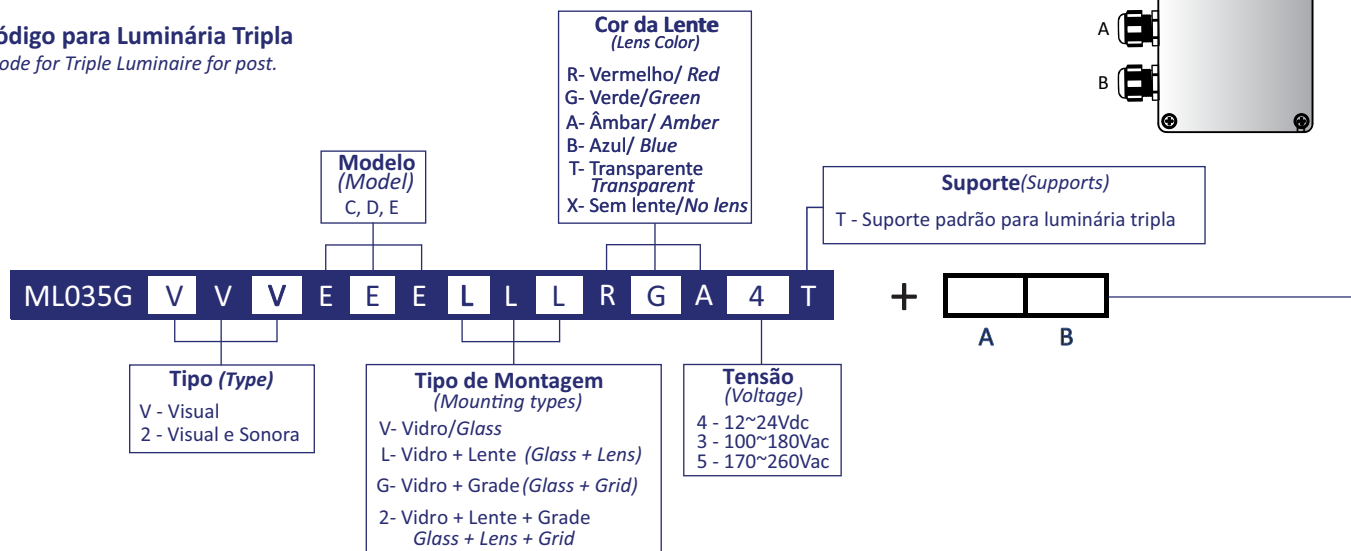
Dupla / Tripla / Quadrúpla
(Double, Triple, Quadruple)

PRENSA CABOS E/OU TAMPÕES (Cable gland and/ or stopping plug)			ALUMÍNIO (Aluminium)	LATÃO NIQUELADO (Nickel brass)	AÇO INOX (Stainless Steel)	POLIAMIDA (Polyamide)
MODELO (Model)	ROSCA (Thread)	RANGE (Range)				
A2F 148	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	
E1F 147	M16	3,5-8,5/8,4-13,2	06A	06L	06I	
	M20P	8,0-11,5/12,9-15,8	07A	07L	07I	
	M20G	11,0-13,5/15,5-20,8	08A	08L	08I	
E1F 160	M20P	6,0-12,0/9,5-16,0	10A	10L	10I	
	M20G	8,0-14,0/12,5-21,0	11A	11L	11I	
A2 159	M16	7,5-10,0	N/A			14P
	M20P	6,0-12,0				15P
	M20	10,0-14,0				16P
TAMPÃO Stopping Plug	M16	N/A	19A	19L	19I	19P
	M20		20A	20L	20I	20P

* Padrão de fornecimento Poliamida M20 (6-12mm) MAC.EXE.159
* Standard supply: Polyamide M20 (6-12mm) MAC. EXE.159

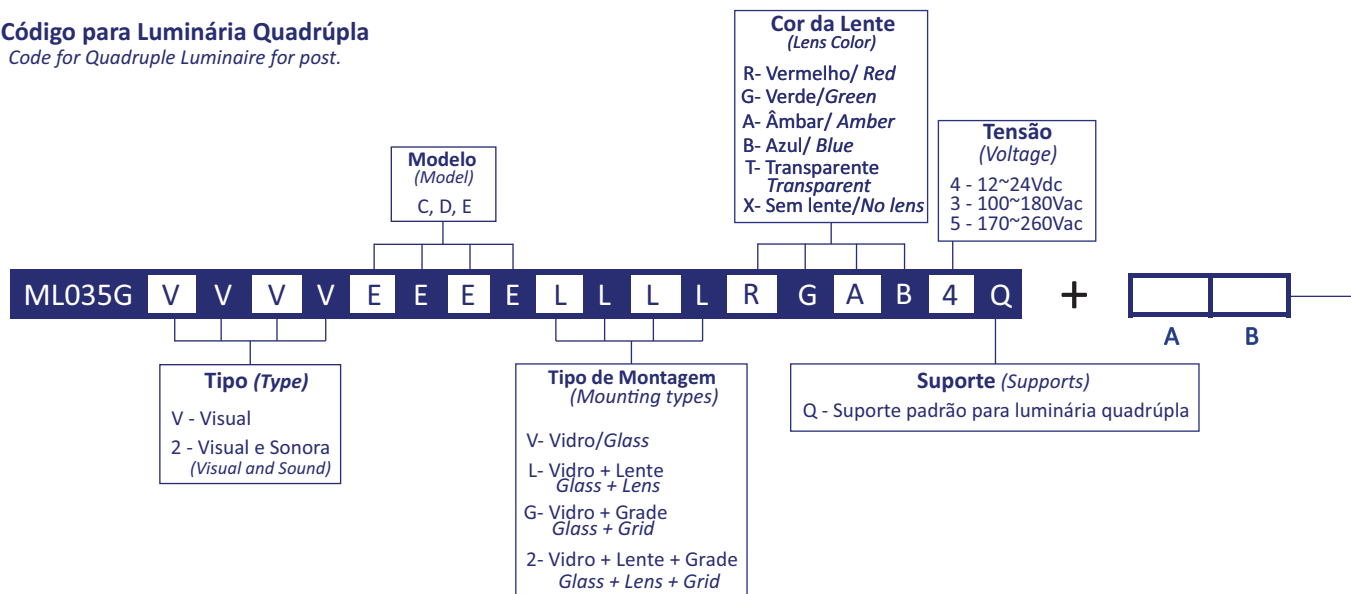
Código para Luminária Tripla

Code for Triple Luminaire for post.



Código para Luminária Quadrúpla

Code for Quadruple Luminaire for post.



* Outras conexões sob consulta/ Other connections on request.

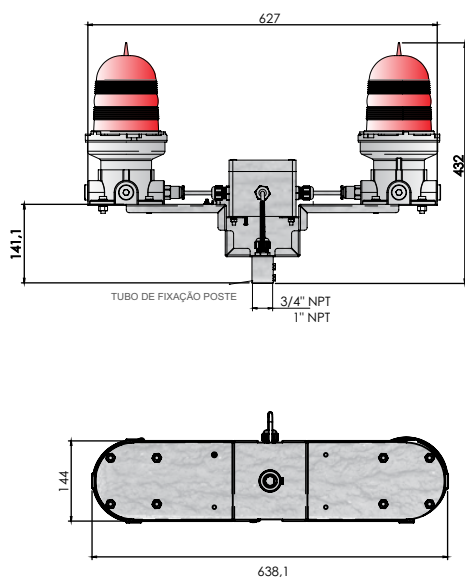
* Conferir tensão de acordo com o tipo de lâmpada/ Check voltage according to the type of bulb.

ML035 -(Código raiz/ Main code)

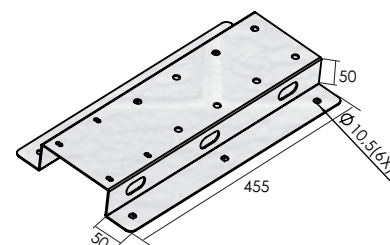
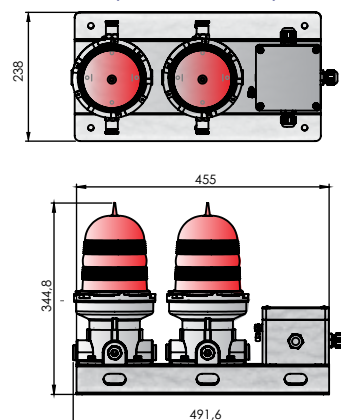
Dupla / Tripla / Quadrúpla
(Double, Triple, Quadruple)

Desenho dimensional (Dimensional drawing)

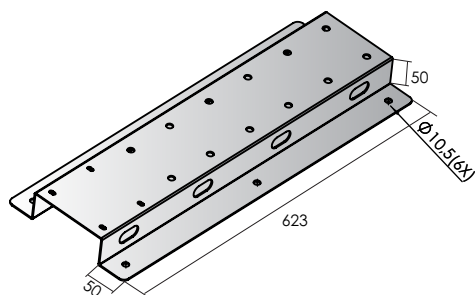
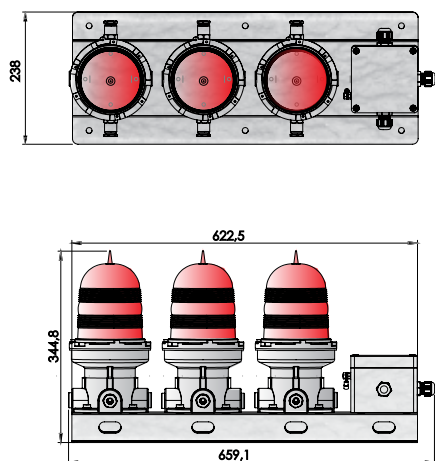
Luminária Dupla para POSTE
(Double Luminaire for post.)



Luminária Dupla
(Double Luminaire)



Luminária Tripla
(Triple Luminaire)



Luminária Quadrúpla
(Quadruple Luminaire)

