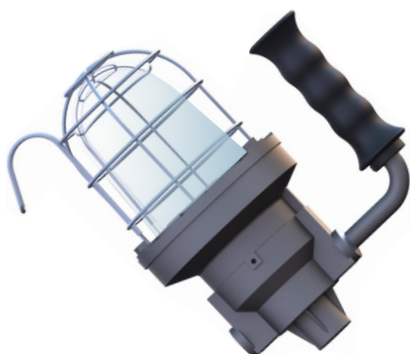




Marcação/Marking	
Grau de Proteção (Protection degree)	IP66W
Gases	Ex db IIC T6 Gb
Pó (Dusty)	Ex tb IIIA T 85° C Db
Temperatura (Temperature Class)	-10°C ≤ Ta ≤ + 50°C;
Certificado (Certificate)	TÜV 14.0317X

Potência (Power)	Tensão (Voltage)	Tipo (Type)	Fluxo Luminoso (Luminous flux)
5W	12-24 Vcc 100-180Vca 170-250Vca	LED	1500,93 lm
9W		LED	1564,32 lm
12W		LED	2023,18 lm
11W		Fluorescente	729,30 lm
23W		Fluorescente	1572,07 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 para inspeção, à prova de explosão

Corpo: Alumínio;

Acabamento: Pintura a pó eletrostática (Cinza; Outras sob consulta);

Lente Fresnel: Opcional;

Difusor: Vidro borosilicático;

Lâmpada: Ver tabela;

Tensão: 110Vca, 220Vca, 100~240Vca, 100~180Vca ou 170~260Vca;

Entrada: Por prensa cabo;

Aterramento Externo: Disponível;

Vida Útil: > 60000 horas;

Normas Técnicas: ABNT NBR IEC 60079-0/7/18;
ABNT NBR IEC 60529.

Inspection luminaire, explosion-proof.

Body : Aluminum;

Finishing: Electrostatic powder coating (Grey; Others on request);

Fresnel lens: Optional;

Diffusor: Borosilicate glass;

Lamp: View table;

Voltage: 110Vca, 220Vca, 100~240Vca, 100~180Vca ou 170~260Vca;

Entry: By cable gland;

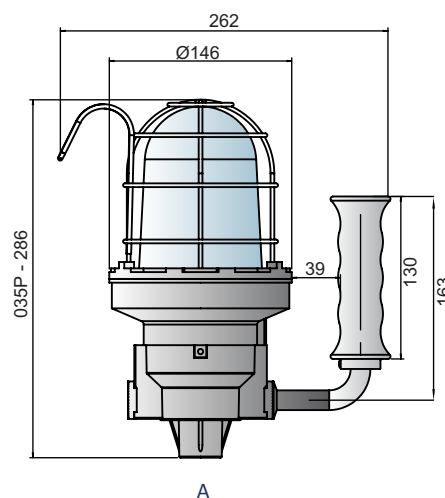
External Grounding: Available;

Useful life: > 60000 hours;

Technical standards: ABNT NBR IEC 60079-0/7/18;
ABNT NBR IEC 60529.

Modelo (Model)	Lâmpada (Lamp)	Potência (Power)	Tensão (Voltage)	Tipo (Type)
A	Fluorescente Compacta	11W	110/220Vca	Contínua Continuous
B	Compact Fluorescent	23W	110/220Vca	Contínua Continuous
C	Led (Estroboscópica) Compact Fluorescent	5W	12-24Vcc 100-180 Vca 170-260 Vca	120 Rpm
D	Flash Led (Flash Light)	5W	12-24Vcc 100-180 Vca 170-260 Vca	80 flash/min
E	Led (Luz contínua) Continuous light	5W	12-24Vcc 100-180 Vca 170-260 Vca	Contínua Continuous
F	Bulbo Led (Led Bulbo)	9W	100-240Vca	Contínua Continuous
G		12W	100-240Vca	Contínua Continuous

DESENHO DIMENSIONAL (DIMENSIONAL DRAWING)



PRENSA CABOS E/OU TAMPÕES (Cable gland and/or stopping plug)			ALUMÍNIO (Aluminium)	LATÃO (Nickel brass)	AÇO INOX (Stainless Steel)
MODELO (Model)	ROSCA (Thread)	RANGE (Range)			
A2F 148	3/4"ES	3,5 - 11,5	24A	24L	24I
	3/4"	8,0-16,0	25A	25L	25I
E1F 147	3/4"ES	3,5 - 8,5 / 8,4 - 13,2	27A	27L	27I
	3/4"P	8,0 - 11,5 / 12,9 - 15,8	28A	28L	28I
	3/4"G	11,0 - 13,5 / 15,5 - 20,8	29A	29L	29I
E1F 160	3/4"G	10,5 - 19,5 / 16,5 - 25,0	32A	32L	32I
	3/4"	8,0 - 14,0 / 12,0 - 21,0	33A	33L	33I
TAMPÃO Cap	3/4"	N/A	39A	39L	39I

*Padrão de fornecimento Alumínio NPT 3/4 MAC. EXDE: 148
 *Etandard of supply Aluminium NPT 3/4 MAC. EXDE: 148

