



LFF. Fluorescent Lighting fixture I M2

Protection mode:

Type of protection: 2GD M2 EEx d IIEEx d IIB/IIC
Class of temperature: T3-T6
Protection degree: IP66
Ambient Temp : -20°C/+40°C (+55°C on req.)



Description:

Lighting fixtures fluorescent I M2 have a bell shaped structure inlets can be placed on the upper part according to the different existing plans so as to allow electric connections or fixing of the required accessories needed for the suspension of the structure itself.

Technical data:

Threading and inlets:

GK 3/4" UNI 6125

Materials and treatments:

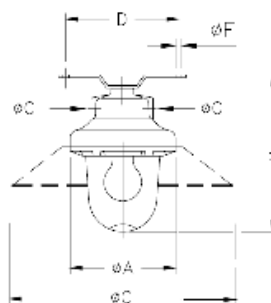
Cast iron*

*Others on request

External painting

RAL 9006 or RAL 7034

Drawing:



References

LFF-2

Power 15W
Type LBF (fluorescent lamp)

LFF-1

Power 15W
Type LBF (fluorescent lamp)

LFF-3

Power 15W
Type LBF (fluorescent lamp)

Dimensions :

Type	Dimensions (mm)						Weight (kg)
	A	B	C	D	E	G	
LFF-1	165	253	295	172	8	3/4" GK	4
LFF-2	194	308	320	320	8	3/4" GK	5.8
LFF-3	208	373	320	320	8	3/4" GK	7.2