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## F.I.R.E. IP 65

energy saving

Recessed spotlights for compact fluorescent lamps. Made of self-extinguishing polycarbonate (class V-0).

Quick fixing system in the false ceiling. its design, with a very low profiles, make it suitable to be fitted in false ceilings with a limited space.

The main characteristics of these new spotlights are:

- high luminous capacity
- very small size.

This product line is also provided with a dark-light filter, and antidazzling prismatic filter and some screens that make the spotlight belong to protection class "I.P. 65".

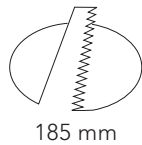


# F.I.R.E.

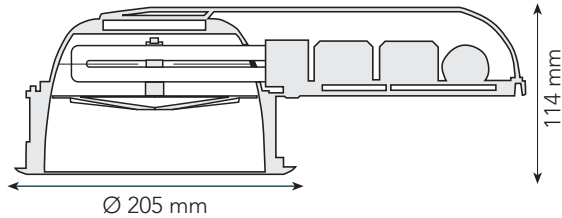
energy saving  
IP 65



- ELECTROMAGNETIC
- LAMP BASE G24d-1 - TC-D  
1 x 10-13 WATT
- IP 65



185 mm



Ø 205 mm

114 mm

Max thickness of false ceiling: 30 mm

Black polycarbonate (UL94 V-0)

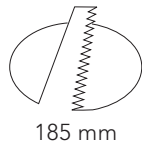
Applications: suitable for installation in normally inflammable surfaces.

# F.I.R.E.

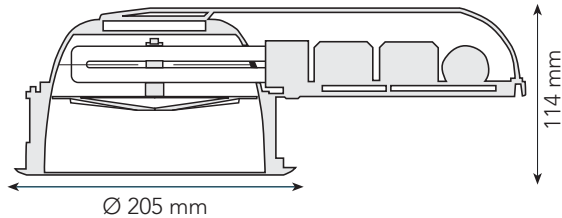
energy saving  
IP 65



- ELECTROMAGNETIC
- LAMP BASE G24d-2 - TC-D  
1 x 18 WATT
- IP 65



185 mm



Ø 205 mm

114 mm

The F.I.R.E. IP 65 range of compact fluorescent fittings is ideal for humid environments, such as kitchens, bathrooms, showers and exterior canopies.



Input supply 230 V  $\pm$  10% 50 Hz. (240 V or 110 V on request).

Ballast: integrate magnetic.

Electrical protection: class 2 double insulated

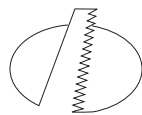
Type of lamp: fluorescent compact G24.

# F.I.R.E.

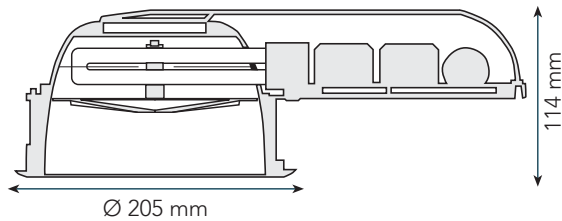
energy saving  
IP 65



- ELECTROMAGNETIC
- LAMP BASE G24d-1 - TC-D  
2 x 13 WATT
- IP 65



185 mm



Ø 205 mm

114 mm

Max thickness of false ceiling: 30 mm

Black polycarbonate (UL94 V-0)

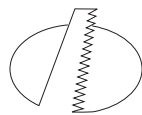
Applications: suitable for installation in normally inflammable surfaces.

# F.I.R.E.

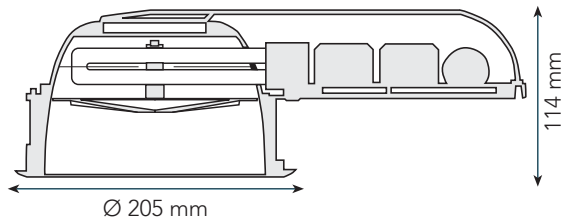
energy saving  
IP 65



- ELECTROMAGNETIC
- LAMP BASE G24d-2 - TC-D  
2 x 18 WATT
- IP 65



185 mm



Ø 205 mm

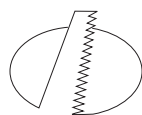
114 mm

# F.I.R.E.

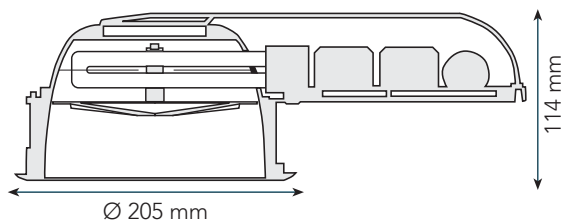
energy saving  
IP 65



- ELECTROMAGNETIC
- LAMP BASE G24d-3 - TC-D  
2 x 26 WATT
- IP 65



185 mm



Ø 205 mm

114 mm

The F.I.R.E. IP 65 range of compact fluorescent fittings is ideal for humid environments, such as kitchens, bathrooms, showers and exterior canopies.

# F.I.R.E

## REFLECTOR OPTIONS



Silver polycarbonate reflector  
(Standard)



White polycarbonate reflector  
(Optional)



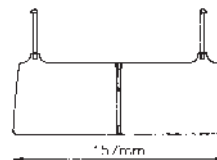
Gold polycarbonate reflector  
(Optional)

# F.I.R.E

## PRISMATIC DIFFUSER



Prismatic attachment  
(Optional)



Darklight diffuser  
(Optional)