BAFD Type Safety Increased Explosion-proof, Corrosion-proof Lamp (e)

█ Application

1. Can be used in Zone 2 dangerous places.
2. Can be used in II A、II B、II C group explosive atmosphere.
3. Suitable for mercury vapor lamp, metal halide lamp.

█ Features

1. Diecasted aluminium alloy shell with plastic-sprayed surface.
2. Pressure-casted formation, aesthetic appearance.
3. Possessing good properties for dustproofing and corrosion-proofing.
4. The ballast and trigger are all mounted inside the lampbody so that it's easy for installation.
5. The inner elements adopt casting structure with stable property and high strength for corrosion-proofing.
6. Suitable for steelpipe.

█ Main technical parameters

Ex-mark	Protection grade	Cable's outside diameter (Φ, mm)	Inlet's thread (G″)	Corrosion-proof grade	Mass (kg)
Exe II T2	IP65	10～14	3/4	WF1	10

█ Supplied with lamps

Lamp type	Mercury vapor lamp	Metal halide lamp
Rated voltage (V)	220	
Rated power (W)	125 / 175	100 / 175

█ Socket for light source

Code of socket	E27	E40
Power matched (W)	100 / 125	175

█ Outline and mounting example

(x) Ceiling

(g) Pendant