



Euro Flood

Type: GELF 2x250 CA , GELF 2x400 CA

Non integral, asymmetrical, flood light luminaire suitable for 2x250W and 2x400W HPSV/MH Lamps.

Applications:

- Construction sites
- Store yard
- Facade lighting
- Switch yards
- Sports stadia
- Security lighting

Description	Type of Lamp	Power Factor	Pack Qty (Per Box)
GELF 2x250 CA	250W Metal Halide/SV	>0.85	1
GELF 2x400 CA	400W Metal Halide/SV	>0.85	1

Please order control gear box separately

Technical Specifications:

- Aluminium die cast, corrosion resistant body painted black.
- The back cover of the luminaire consists of cooling fins for efficient heat dissipation and is designed to swing open in order to provide easy access to the lamp for ease of maintenance.
- Anodised aluminium reflector system for optimum light distribution.
- A toughened heat resistant front glass protects from dust and moisture ingress.

Mounting Arrangements:

The flood light is mounted on a galvanised MS bracket.

