



FH560 Issue 2 1200w Metal Halide Manual Control



APPLICATION

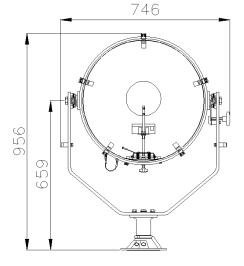
The FRANCIS FH range of searchlights incorporate the design features required to successfully operate searchlights in the most demanding product operating environments on land and sea.

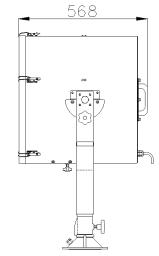
These units are particularly suitable for use on patrol Craft, custom vessels and is used extensively in security applications, including border control, prisons & watch towers.

The metal halide offers a colour temperature of 6000k similar to daylight, and offers exceptional illumination, especially in polar regions and long range navigation.

SPECIFICATION

- Instant re-strike. No "cooling" down time required.
- Toughened super clear Optiwhite front glass.
- Parabolic glass reflector
- Constructed from marine grade materials and fixings
- Powder coated and stove enamel paint finish.
- Pan rotation 450°
- Deck Tilt elevation control +40°, -40°.
- Optional Heater fitted in barrel
- Operational temp -50°
- External lamp focus, 3° spot to 18° flood.
- High quality PSU 50/60 Hz 1ph
- Sealing IP56 Searchlight, PSU IP66
- Searchlight weight Deck 33kgs
- PSU weight 23kgs.
- Luminous flux 110.000
- Colour Temperature 6,000K.





ALL DIMENSIONS IN MILLIMETRES

Base fixing details:

Deck 3 holes Ø11.0 equi-spaced on a 174 PCD

PSU dimensions: 380 x 325 x 217mm

Part Numbers

Type Part No FH380D Deck A2884 1200w G38 Lamp D15746

VAC	Lamp life	Range @ 1 Lux	PBCP X 1000	Div	Watts
230v	1000 hrs	8191m	67,000	3°	1200w

Francis Searchlights Limited Union Road, Bolton, BL2 2HJ, UK Tel 44 (0) 1204 558960 Fax 44 (0) 1204 558979 Email sales@francis.co.uk Web site www.francis.co.uk

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