



KFS408SS - KF Series - Stainless Steel 400 Watt High Pressure Sodium Marine Floodlight (Lamp Not Included) - 220/240V At 60Hz

By Killark
Catalog # [KFS408SS](#)



KF Series - Stainless Steel 400 Watt High Pressure Sodium Marine Floodlight (Lamp Not Included) - 220/240V At 60Hz.

Features

- Type 316 Stainless Steel Housing. 16-gauge housing ensures low corrosion and long life, reducing maintenance costs
- Rugged quick-release 316 SS Lens Latches. No hardware seizing on disassembly saves maintenance time and money. Only tool needed is a screwdriver
- 316 SS Safety Lens Door Chains. Enables hands-free safe re-lamping
- 316 SS Mounting Yoke Reliable and safe installation
- Highly efficient photometrics and excellent asymmetrical distribution. Photometrics above 85%. Minimizes the number of required fixtures to deliver desired light levels. Saves in energy costs
- Hot-dipped Galvanized Steel Mounting Accessories. Corrosion resistant in marine and corrosive environments, assuring reliable installation
- 316 SS 3/4" Conduit Hub. Maintains grounding continuity. Watertightseal. Corrosion resistant
- Silicone Gasketed Lens Door Frame. Provides watertight seal, protecting interior from moisture and corrosives

General

Catalog Number	KFS408SS
EU RoHS Indicator	Contact Manufacturer
Finish Type	Peinture époxy en poudre
Lamp Type	Mogul Base
Light Source	
Material	Stainless Steel
Mounting Type	
Optic Type	Glass Lens
Series	KFSS
UPC	783936384450

Electrical Ratings

Frequency Rating	50 Hz
Voltage Rating	220/240 VAC
Wattage	400 W

Certifications And Compliance

Hazardous Rating(s)	<ul style="list-style-type: none"> • Class I, Division 2, Groups A, B, C, D • Class I, Zone 2, Groups IIC, IIB, IIA • Class II, Division 2, Groups F, G • Class III, Divisions 1 & 2
IP Rating	IP66

Product Assets

- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - KF-SS Stainless Steel Floodlight Luminaires IOM](#)
- [Photometry - KIL_KFS40xSS](#)
- [Specifications - KFS408SS Specification Sheet French](#)
- [Specifications - KFSS Series Floodlight Specification Sheet](#)