



TAMLITE LIGHTING

660 NW Peacock Blvd. Port St. Lucie, FL 34986
tel: (772) 878-4944 or on the web at www.tamliteusa.com

SPECIFICATION & FEATURES

HOUSING:

The Reduced Intermediate Flood Series (RIF) has a die-cast aluminum housing and hinged front frame, externally accessible wiring compartment, textured architectural bronze powdercoat finish.

REFLECTOR:

Aluminum reflector

LENS:

Tempered flat clear glass lens

SOCKET:

Porcelain 5KV pulse rated mogul socket with nickel plated screw shell

MOUNTING:

Includes the two piece trunnion mount or optional adjustable die-cast slipfitter.

ELECTRICAL:

High Pressure Sodium: 250W to 400W
Pulse Start Metal Halide: 250W to 400W

LISTING & RATINGS:

UL: Listed for wet locations

WARRANTY:

Guaranteed for one year against mechanical defects in manufacturing.

*** SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE***

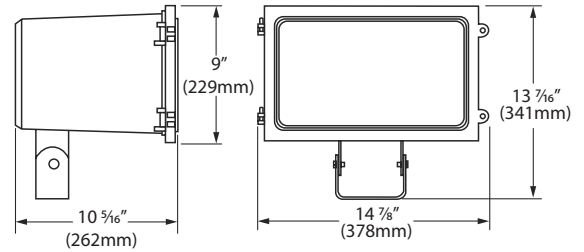
Catalog Number
Notes
Job/Title

RIF

Reduced Intermediate Flood



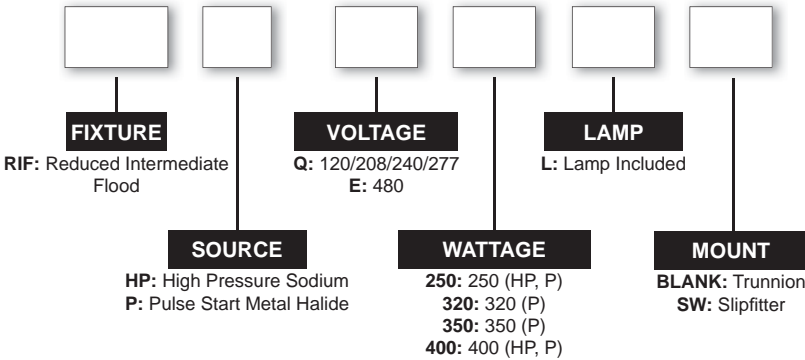
DIMENSIONS DATA



ORDERING INFORMATION

RIF

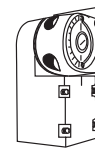
Sample Part Code: RIFPQ400L



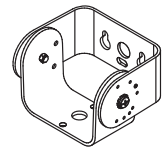
ACCESSORIES

CATALOG#	DESCRIPTION
RIF DOOR	REPLACEMENT DOOR & GLASS
RIFWG KIT	WIRE GUARD KIT
RIFGS KIT	GLARE SHIELD KIT
RIFLG KIT	POLYCARBONATE GUARD KIT

MOUNTING OPTIONS



TENON MOUNT SWIVEL*



TRUNION

* Optional adjustable slipfitter for tenon mounting. Add "SW" in mounting box when ordering.

Comes Standard