

EF60 Series- Marine Grade

Project

Type

Date

Address

Company

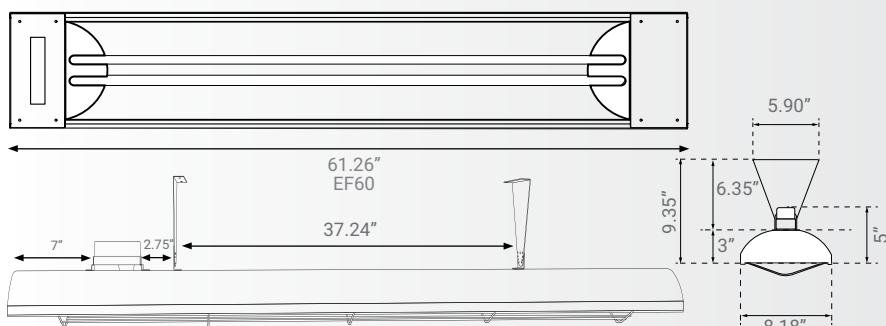


Color Options

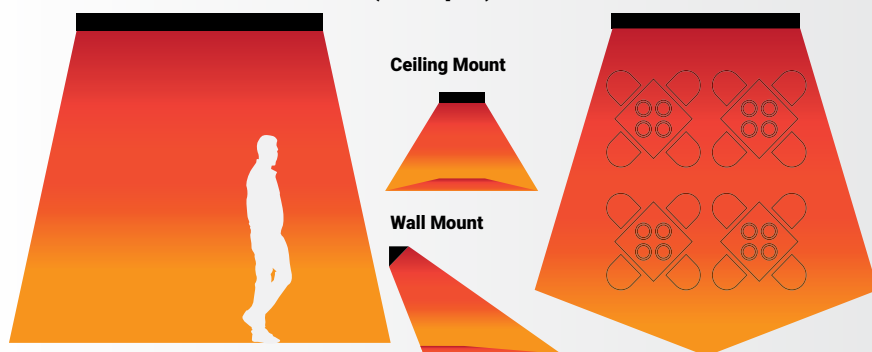


FEATURES

Sturdy construction crafted from durable 316 Marine Grade stainless steel, these 6000-watt heaters use quartz heating elements and include 6-inch wall/ceiling brackets. The heating range for the Eurofase 61-inch 6000-Watt Dual Element heater is approximately 11 feet x 11 feet (121 sq. ft.).



HEAT COVERAGE AREA: 11'x11' (121sq.ft.)



Optimal Mounting Height: 8'-10'

SPECIFICATIONS

WATTAGE	6000 Watts
FAMILY/ SERIES	EF60
VOLTAGE RATING	208V, 240V, 277V, 480V
TOTAL AMPS	28.8A**, 25A, 21.7A, 12.5A**
FINISH	Stainless Steel, Black, White
CONSTRUCTION	Stainless Steel (316 SS)
HEATING AREA (Approximate)	11'x11' (121sq.ft.)
COMPATIBLE ELEMENTS	EF30208E, EF30240E, EF30277E, EF30480E
MOUNTING OPTIONS	Wall/ Ceiling/ Flush*/ Pole
MOUNTING ANGLE (Wall/Ceiling)	30°/45°
MOUNTING ANGLE (Pole)	0°/15°/30°/45°/60°
LENGTH	61.26"
HEIGHT	8.18"
DEPTH (With 6.36" Brackets)	9.36" (6.36"+3")
WEIGHT	14.8 LBS
INFRARED HEAT TECHNOLOGY	Medium Wave
IPX RATING	IPX4
WARRANTY	3 years

Actual output wattage ranging 90% to 105% of the rated output wattage.

* The Eurofase Heating décor plate is NOT compatible with this flush mount installation.

** Load calculation may change on a 3-phase system feed.

SPECIFICATION GUIDE

WATTAGE	CODE	VOLTAGE	CODE	FINISH	CODE
6000W	EF60	208V	208	STAINLESS STEEL	SMG
		240V	240	BLACK	BMG
		277V	277	WHITE	WMG
		480V	480		

ORDERING GUIDE EXAMPLE:

6000W + 277V + STAINLESS STEEL FINISH = EF60 + 277 + S = EF60277SMG