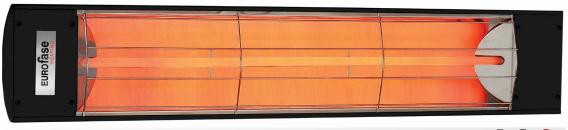


EF15 Series

| Туре | Date |
|---------|------|
| Address | |



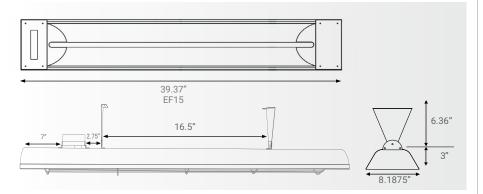


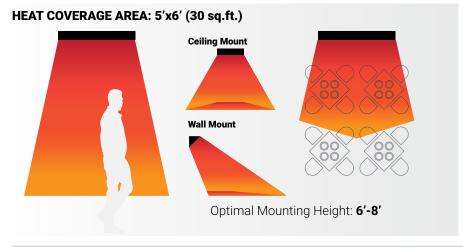
Color Options



FEATURES

Designed using a mix of functionality and style, these 1500-watt heaters use quartz heating elements and include 6-inch wall/ceiling brackets. The heating range for the Eurofase 39-inch 1500-Watt Single Element heater is approximately 5 feet x 6 feet (30sqft). These heaters are ideal for indoor spaces.





SPECIFICATIONS

| WATTAGE | 1500 Watts |
|-------------------------------|------------------------------------------|
| FAMILY/ SERIES | EF15 |
| VOLTAGE RATING | 120V |
| TOTAL AMPS | 12.5A |
| FINISH | Black, Stainless Steel, White, Custom |
| CONSTRUCTION | Stainless Steel (304 SS) |
| HEATING AREA (Approximate) | 5'x6' (30 sq.ft.) |
| COMPATIBLE ELEMENTS | EF15120E |
| MOUNTING OPTIONS | Wall/ Ceiling/ Flush/ Pole* |
| MOUNTING ANGLE (Wall/Ceiling) | 30°/45° |
| MOUNTING ANGLE (Pole)* | 0°/15°/30°/45°/60° |
| LENGTH | 39.37" |
| HEIGHT | 8.1875" |
| DEPTH(With 6.36"Brackets) | 9.36" (6.36"+3") |
| WEIGHT | 9.4 LBS |
| INFRARED HEAT TECHNOLOGY | MEDIUM WAVE |
| IPX RATING | IPX4 |
| WARRANTY | 3 year |
| | |

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

SPECIFICATION GUIDE

| WATTAGE | CODE | VOLTAGE | CODE | FINISH | CODE | DECOR PLATE | DECOR PLATE CODE |
|---------|------|---------|---------|-----------------|-----------|-------------|------------------|
| 1500W | EF15 | 120V | 120 | STAINLESS STEEL | s | CHEVRON | 1 |
| | | | | BLACK | В | CLOVER | 2 |
| | | | | WHITE | W | MASON | 3 |
| | | | | CUSTOM | CS (RAL#) | ASTRA | 4 |
| | | | | | | BRIX | 5 |
| | | | STELLA | 6 | | | |
| | | | ADMIRAL | 7 | | | |

ORDERING GUIDE EXAMPLE:

1500W + 120V + STAINLESS STEEL FINISH = EF15 + 120 + S = EF15120S

ORDERING GUIDE EXAMPLE:

1500W + 120V + STAINLESS STEEL FINISH + DECOR PLATE CHEVRON= EF15 + 120 + S+1 = EF15120S1



| Project | | |
|---------|------|--|
| Туре | Date | |
| Address | | |
| Company | | |

POLE MOUNTS

Eurofase heating offers 8' high poles with single and double mount that can be angled to 0°/15°/30°/45°/60° degrees to ensure you get the perfect angle.

| ITEM NO. | DESCRIPTION |
|------------|----------------------------------|
| EF6108PMW | 8' Pole Mount, Single 61", White |
| EF6108PMB | 8' Pole Mount, Single 61", Black |
| EF6108PMDW | 8' Pole Mount, Double 61", White |
| EF6108PMDB | 8' Pole Mount, Double 61", Black |

^{*}Custom sizes avaliable. Please contact us to know more.

FLUSH MOUNT KIT

Convert our heaters into a recessed heater for the added architectural appeal and minimalistic look!

| ITEM NO. | | FINISH |
|-----------|---|-----------------|
| EF61FMPFS | • | Stainless Steel |
| EF61FMPFB | • | Black |
| EF61FMPFW | | White |

^{*}Note that décor plates should not be used with the flush mount kit.





The Flush mount kit includes: Flush mount Frame + 10' 4-wire high temperature whip + Accessories

HIGH TEMPERATURE WHIP

Eurofase 4 wire high temperture whip is resistant to rust, cracks, and heat damage.

| ITEM NO> | FRAME DESCRIPTION | LENGTH |
|----------|----------------------------------|--------|
| EFHTW10 | 10' 4-WIRE HIGH TEMPERATURE WHIP | 10' |
| EFHTW15 | 15' 4-WIRE HIGH TEMPERATURE WHIP | 15' |
| EFHTW20 | 20' 4-WIRE HIGH TEMPERATURE WHIP | 20' |
| EFHTW30 | 30' 4-WIRE HIGH TEMPERATURE WHIP | 30′ |
| EFHTW40 | 40' 4-WIRE HIGH TEMPERATURE WHIP | 40' |
| EFHTW50 | 50' 4-WIRE HIGH TEMPERATURE WHIP | 50' |
| EFHTW75 | 75' 4-WIRE HIGH TEMPERATURE WHIP | 75′ |



SWITCHES

| DESCRIPTION | CODE | FINISH | CODE |
|----------------------------------------------------------|--------|-----------------|------|
| SINGLE, DUPLEX/STACKED SWITCH | EFSWP | STAINLESS STEEL | S |
| DUAL, DUPLEX/STACKED SWITCH | EFDWP | WHITE | W |
| SINGLE, WEATHERPROOF RECESSED DUPLEX/STACKED SWITCH | EFSWWP | | |
| DUAL, WEATHERPROOF RECESSED DUPLEX/STACKED SWITCH | EFDWWP | | |
| SINGLE, WEATHERPROOF SURFACE MOUNT DUPLEX/STACKED SWITCH | EFSOWP | | |
| DUAL, WEATHERPROOF SURFACE MOUNT DUPLEX/STACKED SWITCH | EFDOWP | | |

ORDERING GUIDE EXAMPLE:

Single, Weatherproof Recessed Duplex/Stacked Switch+ Stainless Steel Finish = EFSWWP + S = EFSWWPS



^{*} Refer to page for advanced control options.