

NPR

New Product Release



SafeTouch™

Release Date: November 2023

EFW-LD Series Low Density Wall Heater

With Surface Temperatures
Not To Exceed 120°F
For Institutional Spaces

Ideal for Assisted Living Facilities, Daycare Centers,
Memory Care Centers or Facility Common Areas
where temperatures should not exceed 120°F.



EFW-LD Series

Low Density Wall Heater

Max Surface Temp 120°F

Low Density Heat Output

NiChrome Open Coil Element – For Quick Heat Transfer

Patented Smart Limit Protection®



Long Life Unit Bearing Motor

5-Blade Aluminum Fan

20 Gauge Powder Coated Grill

1000W Models in 120V, 1200W

Models in 208V & 240V

Standard Color: Bright White

WARRANTY

1-Year Limited Warranty

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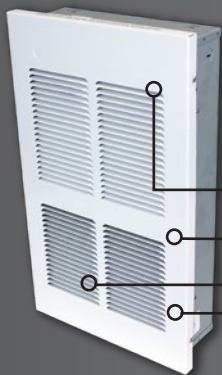
Smart Heating Solutions

Max Surface Temp 120 Degrees

Safe Comfort For Facilities



Advanced Features for Ease of Use & Durability



Low Density NiChrome Open Coil Element – For quick heat transfer to warm the space efficiently

Low Surface Temperature – Not To Exceed 120°F based on 77°F ambient

Durable Design – Long life permanently lubricated unit bearing motor

Patented Smart Limit Protection – Manual reset type for worry-free operation

SafeTouch™

Ordering Information *Add suffix -A for optional Almond color

MODEL	VOLTS	WATTS	AMPS	MAX SURFACE TEMP	SHIP WEIGHT lbs
EFW1210-LD-W	120	1000	8.3	120°F	16
EFW2012-LD-W	208	1200	5.7	120°F	16
EFW2412-LD-W	240/208*	1200	4.9/4.3*	120°F	16

*Dual rated heaters will draw 13% less amps and 25% less wattage when operated at 208V.

For Distributors: Products can be sold with custom color grills separately. Contact sales managers for details.

