

COMMERCIAL FAN-FORCED WALL HEATERS

SRA SERIES



APPLICATIONS:

Attics
Basements
Entryways
Large Rooms
Offices
Remodels

CONTEMPORARY DESIGN

- Commercial grade steel grille designed to provide a modern sleek appearance and rugged use

UNIFORM DISTRIBUTION OF WARMTH

- Built-in fan delay switch energizes fan motor only after elements are heated, which prevents discharge of unheated air
- Integral double pole thermostat allows for easy adjustment of room temperature to maintain desired comfort level

SAFETY STANDARDS COMPLIANT

- Safety listed by Intertek (ETL) for use in the USA and Canada complying with ANSI/UL2021 and C22.2, No. 56 safety standards.
- Manual-reset thermal overheat protector disconnects power in the event of overheating due to accidental blockage

DURABLE AND EASY MAINTENANCE

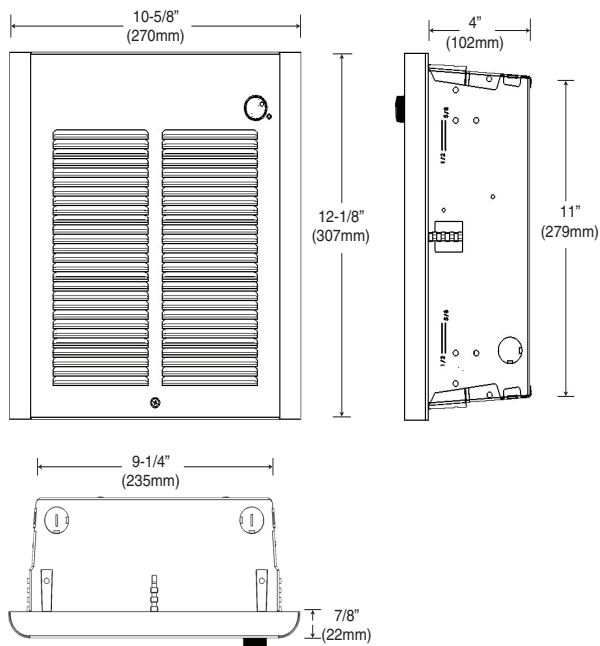
- All units have a permanently lubricated fan motor, which creates long life and low maintenance, and gently distributes warmth throughout the area
- Built-in ON/OFF switch for added safety during maintenance

Model #	Voltage	Amps	Watts	BTU/HR	Wire Size
SRA1012DSF	120	8.4/4.2	1000/500	3413/1706	14AWG
SRA1512DSF	120	12.5/6.3	1500/750	5120/2560	12AWG
SRA1812DSF	120	15.0/7.5	1800/900	6143/3072	12AWG
SRA2024DSF	240	8.4/4.2	2000/1000	6826/3413	14AWG
	208	7.3/3.6	1500/750	5120/2560	14AWG
SRA2027DSF	277	7.3/3.6	2000/1000	6826/3413	14AWG
	240	6.3/3.2	1500/750	5120/2560	14AWG
SRA1527DSF	277	5.5/2.75	1500/750	5120/2560	14AWG
	240	4.7/2.4	1125/562	3840/1920	14AWG
SRA2020DSF	208	9.6/4.8	2000/1000	6826/3413	14AWG

Accessories

SRASM	Surface Mounting Frame (Accessory) Order Separately 12-1/2" (318mm)H X 10-3/8" (264mm)W X 4" (102mm)
SRAS1	1" (25mm) Recess Mounting Frame (Accessory) Order Separately
SRAS2	2" (50mm) Recess Mounting Frame (Accessory) Order Separately
SRAFCTP	Tamper-resistant front cover

DIMENSIONS



MOUNTING LIMITATIONS

Do not install heater closer than 8" from floor or adjacent wall surface, behind towel rack or door, upside down or side up, in floor, ceiling or closet.



Conforms to ANSI/UL2021 and CSA C22.2, No. 56