## McMASTER-CARR ®

## Ceiling-&Wall-Mount Large-Space Electric Heater

480V AC, 51200 Btu/hr.

\$1,576.27 Each 2022K58



Style	А		
Heater Type	Electric		
Heat Output	51,200 Btu/hr.		
Maximum Area Heated @ Temperature Change	6,820 cu. ft. @ 10° F 3,410 cu. ft. @ 20° F 2,270 cu. ft. @ 30° F 1,700 cu. ft. @ 40° F		
Airflow	1,100 cfm		
Wattage	15,000 W		
Voltage	480V AC		
Current	18.1 A		
Electrical Phase	Three		
Power Source	Electric		
Electrical Connection Type	Hardwire		
Wire Connection Type	Wire Leads		
Overall			
Height	29"		
Width	22"		
Depth	7"		
Housing Material	Steel		
Control Type	Thermostat		
Mounting Location	Ceiling (Suspension); Wall		
(Mount Type)	(Surface)		
Mobility	Stationary		
Features	Adjustable Louvers		
Wall Bracket Mounting Hole Diameter	5/16"		
Includes	Wall/Ceiling Mount Bracket		
Mounting Fasteners Included	No		
RoHS	Not Compliant		
REACH	Not Compliant		
	Specialty Metals COTS-		
DFARS	Exempt		
Country of Origin	United States		
USMCA Qualifying	Yes		
Schedule B	851629.0000		

**Related Products** 

ECCN

Ceiling-Mount Brackets

Heater-Mount Thermostats

Warm large spaces such as shops, garages, and warehouses. Adjust the louvers to direct airflow. Mount on the wall or ceiling with the included wall/ceiling-mount bracket.

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Style A focuses warm air in a specific spot when mounted with an additional ceiling-mount bracket (sold separately).

Wall-mount thermostats and heater-mount thermostats are sold separately.