

# Specifications



## Eaton FH58

Eaton A200/B100 heater, Used with Starter Sizes 1, and 2, A200/B100 Heater, NEMA, Ambient .25-.27, .29-.31A, Non-Comp .24-.25, .28-.30A, Used with Starter Sizes 1, and 2, Type A and B, Thermal and Fast Trip

### General specifications

<b>PRODUCT NAME</b>	Eaton A200/B100 heater
<b>CATALOG NUMBER</b>	FH58
<b>UPC</b>	786678670430
<b>PRODUCT LENGTH/DEPTH</b>	2.1 in
<b>PRODUCT HEIGHT</b>	0.8 in
<b>PRODUCT WIDTH</b>	1.3 in
<b>PRODUCT WEIGHT</b>	0.03 lb
<b>WARRANTY</b>	Eaton Selling Policy 25-000, one (1) year from the date of installation of the Product or eighteen (18) months from the date of shipment of the Product, whichever occurs first.
<b>CERTIFICATIONS</b>	CSA Certified UL Listed
<b>CATALOG NOTES</b>	Select heater coils based on full load current(FLA) shown on motor nameplate. Heater coils are rated to protect 40 degree C rise and a service factor of 1.15, Single-Phase requires 2 heaters, Three-Phase Requires 3 heaters
<b>GLOBAL CATALOG</b>	FH58
<b>PRODUCT TYPE</b>	Heater



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## Product specifications

<b>SPECIAL FEATURES</b>	Used with Starter Sizes 1, and 2
<b>TYPE</b>	A200/B100 Heater
<b>USED WITH</b>	Used with Starter Sizes 1, and 2
<b>DESIGN</b>	NEMA
<b>FULL LOAD CURRENT RANGE</b>	Ambient 0.25-0.27, 0.29-0.31 A, Non-Comp 0.24-0.25, 0.28-0.30 A
<b>OVERLOAD RELAY</b>	Type A and B
<b>TRIP TYPE</b>	Thermal and fast trip

## Resources

CATALOGS	<a href="#">Motor Control and Protection, NEMA Manual Starters, Volume 5, Tab 3</a>
INSTALLATION INSTRUCTIONS	<a href="#">Instructions for A200, A210, A250 size 6, two- or three-pole non-reversing or reversing motor controllers</a>
SPECIFICATIONS AND DATASHEETS	<a href="#">Eaton Specification Sheet - FH58</a>

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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