Specifications



Photo is representative





Eaton AN19DN0A5G020

Eaton Freedom NEMA Starter, Full voltage non-reversing, C440 electronic overload relay, NEMA Size 1 open enclosure - 27 A, Horizontal mounting, 120/60 or 110/50 coil voltage, C440 ground fault feature set - 4–20 A

General specifications	
PRODUCT NAME	Eaton Freedom NEMA motor control starter
CATALOG NUMBER	AN19DN0A5G020
UPC	786685417677
PRODUCT LENGTH/DEPTH	4.98 in
PRODUCT HEIGHT	7.1 in
PRODUCT WIDTH	2.6 in
PRODUCT WEIGHT	4 lb
WARRANTY	1 year
COMPLIANCES	RoHS Compliant
CERTIFICATIONS	UL CSA CE NEMA
PRODUCT TYPE	Motor control starter

Powering Business Worldwide

Product specifications

NEMA FRAME SIZE	NEMA Size 1
RELAY	C440 electronic
TYPE	Starter
SPECIAL FEATURES	With C440 EOLR ground fault feature set, SEL reset, SEL class (10, 20)
CONFIGURATION	Non-reversing
AMPERAGE RATING	27 A
SIZE	1
MOUNTING	Horizontal
OVERLOAD RELAY	C440 electronic
COIL VOLTAGE	120/60 or 110/50

Resources

CATALOGS	Motor Control and Protection, NEMA Contactors and Starters, Volume 5, Tab 2
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - AN19DN0A5G020

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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