

Specifications



Photo is representative

Eaton ES4T2R2GF1NB

Eaton elevator control switch, 24 Vdc coil fire safety interface relay, single-pole fire alarm voltage monitoring relay, green pilot light, isolated full capacity neutral lug, 200 A, NEMA 1, #6-250 kcmil Al or Cu, 208 V, 1NO/NC Main switch

General specifications

PRODUCT NAME	Eaton elevator control switch
CATALOG NUMBER	ES4T2R2GF1NB
UPC	786679167502
PRODUCT LENGTH/DEPTH	11.28 in
PRODUCT HEIGHT	32.63 in
PRODUCT WIDTH	20.38 in
PRODUCT WEIGHT	76 lb
WARRANTY	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.
CERTIFICATIONS	UL 98 UL Listed file E182262
CATALOG NOTES	Class J Fuses not included, Standard overside enclosure to mount control power transformer fire safety interface relay and control terminal blocks, Optional neutral lug size same as line and load.
PRODUCT TYPE	Elevator control switch



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Physical Attributes

ENCLOSURE	NEMA 1
MAIN LUG WIRE SIZE	#6-250 kcmil Al/Cu
TYPE	Elevator control switch

Miscellaneous

PRODUCT CATEGORY	Elevator Control Switch
SPECIAL FEATURES	24 Vdc coil fire safety interface relay, single-pole fire alarm voltage monitoring relay, green pilot light, isolated full capacity neutral lug

Performance Ratings

AMPERAGE RATING	200A
VOLTAGE RATING	208 V

Resources

CATALOGS	Commercial Distribution, Switching Devices, Volume 2, Tab 1
MULTIMEDIA	ARMS Enclosed Circuit Breaker Double Up on Safety Switching Devices Flex Center
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - ES4T2R2GF1NB

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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