Specifications

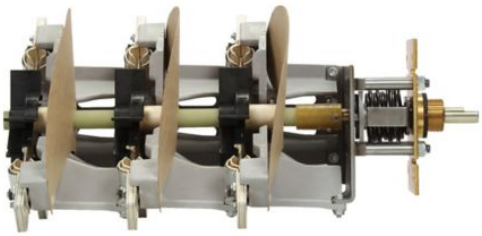
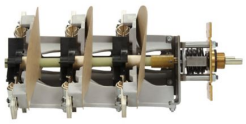
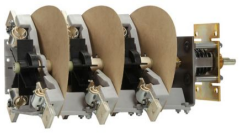


Photo is representative





Eaton LS4RH3T16B

Eaton Cooper Power series four-position ring mount loadbreak switch, Three-phase, 630 A/400 A/200 A, 50/60 Hz, Ring mount, T-Blade, Cast brass, hotstick operable, Break before make, Individually boxed

General specifications	
PRODUCT NAME	Eaton Cooper Power series four-position ring mount loadbreak switch
CATALOG NUMBER	LS4RH3T16B
UPC	194006013703
PRODUCT LENGTH/DEPTH	23.25 in
PRODUCT HEIGHT	10.5 in
PRODUCT WIDTH	10.5 in
PRODUCT WEIGHT	20.723 lb
COMPLIANCES	Not Applicable
CERTIFICATIONS	IEC 60265-1
PRODUCT TYPE	Four-position ring mount loadbreak switch

Accessories

HANDLE OPTIONS	Cast brass, hotstick operable

Additional Specifications

PACKAGING	Individually boxed

Descriptions

NUMBER OF DECKS	Three
SWITCH BLADE TYPE	T-Blade
SWITCH STYLE	Break before make
SWITCH TYPE	Four-position loadbreak switch

Electrical Ratings

CURRENT RATING	630 A/400 A/200 A
FREQUENCY RATING	50/60 Hz
PHASES	Three
SHORT-CIRCUIT RATING	16 kA
VOLTAGE (PHASE-PHASE) - MAX	15.5 kV/24.9 kV/38 kV

Mounting

MOUNTING CONFIGURATION	Ring mount
MOUNTING ORIENTATION	Horizontal

Resources

CATALOGS	Four-position sectionalizing loadbreak switches
INSTALLATION INSTRUCTIONS	Sectionalizing switch installation instructions
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - LS4RH3T16B Line installation and protective equipment specifiers guide

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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