



* Representative image

ALRC420CBC

by Acme Electric

Catalog ID: ALRC420CBC

Prop65_Cancer&Reproductive

AC Line Reactor - Three Phase, 240 Volts 10% Z - 480 Volts 5% Z - 600 Volts 4% Z, 88 uH, 420 A

- Protects from damaging voltage drop
- Eliminates nuisance tripping
- Reduces surges and spike currents
- Longer life for motors and solid state components

Product Details

General

Inductance	88 uH
Inductance Range	0-150 uH
Max Temperature Rise	115 Degrees Celsius
Motor Power	350 HP
Mounting Hole Width	4.60 in. (11.7 mm)
Primary Voltage	240V / 480V / 600V
Product Category	AC Line Reactor
Reactor Current	420 A
UL Insulation Class	180°C
UPC	047503000601
Winding Material	CU

Dimensions

Height	10.93 in
Length	9.5 in
Weight	124 lb
Width	16.5 in

Electrical Ratings

Frequency Rating	60 Hz
Primary Voltage	240/480/600 V

Certifications and Compliance

CSA Standard	C22.2 No 66
UL Standard	UL 506