LR3-AE250-483-0 Cut Sheet

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BLOCK LR3 series line reactor, 230/480 VAC, 3-phase, 250A, 115 hp at 230 VAC and 225 hp at 480 VAC, open frame, 3% impedance, input side only. For use with multiple AC drives.

For complete product information, please see this item on our store at the following link:

https://www.automationdirect.com/pn/LR3-AE250-483-0

Technical Specifications

Brand	BLOCK
Item	Line reactor
Series	LR3
Maximum Voltage	690 VAC
Design Voltage Rating	230/480 VAC
Number of Phases	3
Amperage Rating	250A
Horsepower by Voltage	115 hp at 230 VAC and 225 hp at 480 VAC
Enclosure Type	Open frame
Impedance	3%
Inductance	0.088
Orientation	Input side only
For Use With	Multiple AC drives

Agency Approvals

UL Listed File #	E219022
UL Recognized File #	None
UL Hazardous File #	None
CE	View CE declarations
CSA File #	None
RoHS Status	Yes (See CE Doc)
EU REACH	View EU REACH document

Dimensional Drawings

2D Drawing PDF Link:
https://cdn.automationdirect.com/static/drawings/2d/LR3-AE250-483-0.pdf
See store item page for other formats.