



480V 5% Impedance - Encapsulated
240 Volts 10% Z - 480 Volts 5% Z - 600 Volts 4% Z
AC Line Reactor - Three Phase - Encapsulated

1154



Catalog #: ALRC006LWE

PRODUCT FEATURES

Indoor or Outdoor Applications
Can be used with 208V, 240V, 480V, and 600V
Gapped iron core with precision wound copper coils
Compact design for more flexible installation
Covered under Acme's 10 year limited warranty

BENEFITS

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

UL STANDARD

UL 506

CSA STANDARD

C22.2 No 66

GENERAL PRODUCT INFORMATION

| | |
|-----------------------|--------------------|
| Primary Voltage: | 240V / 480V / 600V |
| Frequency: | 60 Hz |
| Impedance: | 10% / 5% / 4% |
| Motor HP: | 3 |
| Motor Current: | 4.8 A |
| Reactor Current: | 6 A |
| Inductance: | 6126 uH |
| Max Temperature Rise: | 115°C |
| UL Insulation Class: | 180°C |

PRODUCT MEASUREMENTS

| | |
|------------------|--------------|
| Height (In./cm): | 11.50 (29.2) |
| Width (In./cm): | 10.31 (26.2) |
| Depth (In./cm): | 7.13 (18.1) |

PACKAGING

| | |
|-----------------------|-----------|
| Ship Weight (Lbs/Kg): | 24 (10.9) |
|-----------------------|-----------|

COMPLIANCES

| | |
|---------------|-------------|
| UL Standard: | UL 506 |
| UL Listed: | File E79947 |
| CSA Standard: | C22.2 No 66 |
| CSA Listed: | LR7357-16 |

