# Product data sheet

Specifications

#### Schneider Electric LAL363502100



## Circuit breaker, LA, unit mount, 350A, 3 pole, 22kA, 600VAC, 10kA, 250VDC, n/ o bell alarm

LAL363502100

() Discontinued on: Jul 12, 2021

#### Product availability: Non-Stock - Not normally stocked in distribution facility

#### Main

Product Or Component Type	Circuit breaker
Trip Unit Technology	Thermal-magnetic

#### Complementary

Line Rated Current350 ANumber Of Poles3PMounting ModeUnit mountMagnetic Hold Current1750 AMagnetic Tripping Current3500 AElectrical ConnectionLugs, load Lugs, lineTerminal IdentifierAL400LATightening Torque115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil) 115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)Height11 in (279.40 mm)Width6 in (152.40 mm)Depth5.84 in (148.34 mm)Circuit Breaker ApplicationHACR rated	complementary	
Mounting Mode Unit mount   Magnetic Hold Current 1750 A   Magnetic Tripping Current 3500 A   Electrical Connection Lugs, load Lugs, line   Terminal Identifier AL400LA   Tightening Torque 115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil) 115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)   Height 11 in (279.40 mm)   Width 6 in (152.40 mm)   Depth 5.84 in (148.34 mm)	Line Rated Current	350 A
Magnetic Hold Current   1750 A     Magnetic Tripping Current   3500 A     Electrical Connection   Lugs, load     Lugs, line   115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil)     Tightening Torque   115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil)     Height   11 in (279.40 mm)     Width   6 in (152.40 mm)     Depth   5.84 in (148.34 mm)	Number Of Poles	3P
Magnetic Tripping Current     3500 A       Electrical Connection     Lugs, load Lugs, line       Terminal Identifier     AL400LA       Tightening Torque     115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil) 115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)       Height     11 in (279.40 mm)       Width     6 in (152.40 mm)       Depth     5.84 in (148.34 mm)	Mounting Mode	Unit mount
Electrical Connection     Lugs, load Lugs, line       Terminal Identifier     AL400LA       Tightening Torque     115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil) 115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)       Height     11 in (279.40 mm)       Width     6 in (152.40 mm)       Depth     5.84 in (148.34 mm)	Magnetic Hold Current	1750 A
Lugs, ine       Terminal Identifier     AL400LA       Tightening Torque     115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil) 115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)       Height     11 in (279.40 mm)       Width     6 in (152.40 mm)       Depth     5.84 in (148.34 mm)	Magnetic Tripping Current	3500 A
Tightening Torque   115.06 lbf.in (13 N.m) 0.070.47 in² (42304 mm²) (AWG 1600 kcmil) 115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)     Height   11 in (279.40 mm)     Width   6 in (152.40 mm)     Depth   5.84 in (148.34 mm)	Electrical Connection	
115.06 lbf.in (13 N.m) 0.070.20 in² (42127 mm²) (AWG 1250 kcmil)   Height 11 in (279.40 mm)   Width 6 in (152.40 mm)   Depth 5.84 in (148.34 mm)	Terminal Identifier	AL400LA
Width     6 in (152.40 mm)       Depth     5.84 in (148.34 mm)	Tightening Torque	
Depth     5.84 in (148.34 mm)	Height	11 in (279.40 mm)
	Width	6 in (152.40 mm)
Circuit Breaker Application HACR rated	Depth	5.84 in (148.34 mm)
	Circuit Breaker Application	HACR rated

#### Environment

Certifications

CSA UL Listed IEC

### Ordering and shipping details

Category	00935 - LAL/LHL BRKR, SW, MAG-GARD
Discount Schedule	DE2
Gtin	00785901863359
Returnability	No
Country Of Origin	MX

Price is "List Price" and may be subject to a trade discount - check with your local distributor or retailer for actual price.

### **Contractual warranty**

Warranty

18 months

### Sustainability Screen Premium

**Green Premium<sup>TM</sup> label** is Schneider Electric's commitment to delivering products with best-inclass environmental performance. Green Premium promises compliance with the latest regulations, transparency on environmental impacts, as well as circular and low-CO<sub>2</sub> products.

**Guide to assessing product sustainability** is a white paper that clarifies global eco-label standards and how to interpret environmental declarations.

Learn more about Green Premium >

Guide to assess a product's sustainability >



Transparency RoHS/REACh

#### Well-being performance

Mercury Free
Rohs Exemption Information Yes
Pvc Free
Halogen Free Plastic Parts Product

#### **Certifications & Standards**

Eu Rohs Directive	Compliant
	EU RoHS Declaration
China Rohs Regulation	China RoHS declaration Product out of China RoHS scope. Substance declaration for your information.
Environmental Disclosure	Product Environmental Profile
California Proposition 65	WARNING: This product can expose you to chemicals including: DINP, which is known to the State of California to cause cancer, and DIDP, which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov