

Product data sheet

Specifications



Circuit breaker, LA, I-Line, 250A, 2 pole, 600VAC, phase AC

LA26250AC

Main

Product or component type	Circuit breaker
Trip Unit Technology	Thermal-magnetic

Complementary

[In] rated current	250 A
Number of Poles	2P
Breaking capacity code	A
Mounting Mode	I-Line
Wiring Configuration	2-wire
Magnetic Hold Current	1250 A
Magnetic Tripping Current	2500 A
Electrical connection	Lugs, load I-Line connection, line
Terminal identifier	AL400LA
Tightening torque	13 N.m for 42...304 mm ² (AWG 1...600 kcmil) 13 N.m for 42...127 mm ² (AWG 1...250 kcmil)
Phase connection	AC
Height	279.4 mm
Width	152.4 mm
Depth	148.34 mm
Circuit breaker application	HACR rated

Environment

Certifications	CSA UL listed
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	21.433 cm
Package 1 Width	28.258 cm
Package 1 Length	43.498 cm
Package 1 Weight	7.315 kg



Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing “Use Better, Use Longer, Use Again” campaign to extend product lifetimes and recyclability.

[Environmental Data explained >](#)

[How we assess product sustainability >](#)

Environmental footprint

Total lifecycle Carbon footprint 805

Environmental Disclosure [Product Environmental Profile](#)

Use Better

Materials and Substances

Packaging made with recycled cardboard Yes

Packaging without single use plastic Yes

[EU RoHS Directive](#) Compliant with Exemptions

SCIP Number 45160aaa-1457-439f-bca7-7bd5246ac23e

REACH Regulation [REACH Declaration](#)

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**

Halogen-free status Halogen free plastic parts product

PVC free Yes

Use Again

Repack and remanufacture

End of life manual availability [End of Life Information](#)

Take-back No