

# Product data sheet

Specifications



## Circuit breaker accessory, PowerPacT B, lug kit, mechanical, 15A to 125A, qty 3, Al

LV426967

**Product availability: Stock - Normally stocked in distribution facility**

### Main

Product or Component Type	Mechanical lug
Accessory / Separate Part Type	Connection kit

### Complementary

Quantity per Set	Set of 3
Mounting Mode	Fixed
Line Rated Current	16...125 A
Conductor material	Copper Aluminium
Connections - terminals	Screw terminal 0.004...0.1 in <sup>2</sup> (2.5...70 mm <sup>2</sup> ) AWG 14...AWG 2/0

### Ordering and shipping details

Category	US10DE201136
Discount Schedule	0DE2
GTIN	3606481154460
Returnability	Yes
Country of origin	MX

### Packing Units

Unit Type of Package 1	PCE
Nbr. of units in pkg.	1
Package 1 Height	0.98 in (2.500 cm)
Package 1 Width	7.09 in (18.000 cm)
Package 1 Length	5.91 in (15.000 cm)
Package weight(Lbs)	2.677 oz (75.900 g)
Unit Type of Package 2	S02
Number of Units in Package 2	20
Package 2 Height	5.91 in (15.000 cm)
Package 2 Width	11.81 in (30.000 cm)
Package 2 Length	15.75 in (40.000 cm)
Package 2 Weight	4.281 lb(US) (1.942 kg)

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

## 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 >](#)

### Use Better

 <b>Materials and Substances</b>	
Packaging made with recycled cardboard	No
Packaging without single use plastic	No
<a href="#">EU RoHS Directive</a>	Compliant with Exemptions
REACH Regulation	<a href="#">REACH Declaration</a>
California proposition 65	<b>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 <a href="http://www.P65Warnings.ca.gov">www.P65Warnings.ca.gov</a></b>
Halogen content performance	Halogen free product
PVC free	Yes

### Use Again

 <b>Repack and remanufacture</b>	
Take-back	No

Offer Marketing Illustration

Product benefits / Features

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## CompacT NSXm Moulded Case Circuit Breaker



### Efficiency

It features integrated earth leakage protection and standardized accessories – which means you save space, time, and effort.



### Reliability

optimized in size and featuring innovations tailored to your needs. Roto-active™ breaking technology helps to increase operation lifespan.



### Connectivity

Designed to connect to EcoStruxure Power, an IoT-connected architecture for improving every aspect of your power distribution system.



Offer Marketing Illustration

Product benefits / Features

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### Compact NSX Technical Benefits

- Come in one size and are optimized for small spaces.
- 3 or 4 pole versions
- Rated currents: 16 to 160 A
- Thermal-magnetic protections
- Breaking capacities under 240/415 V  
16, 25, 36, 50, 70 kA
- Integrated earth leakage protection via MicroLogic Vigi (earth leakage circuit breaker - ELCB)
- EverLink™ connectors for bare cables

Offer Marketing Illustration

Product benefits / Features

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**Compact NSXm**  
Range Accessories

Wireless indication auxiliary

Long terminal shield

Standard auxiliary contact

Rotary handles

Inter-phase barrier

Toggle padlocking device

MN undervoltage release

Standard MX shunt release

The image displays a collection of accessories for the Compact NSXm circuit breaker range. At the top left, a green circular graphic contains a small image of the main circuit breaker. Below this, the title 'Compact NSXm Range Accessories' is prominently displayed. The accessories are arranged in three rows. The first row includes a green wireless indication auxiliary, a long terminal shield, and a standard auxiliary contact. The second row features rotary handles and an inter-phase barrier. The third row shows a toggle padlocking device, an MN undervoltage release, and a standard MX shunt release. Each accessory is accompanied by a small photograph and a descriptive label.