Series



Name:

door bell switch 10A

- **White:** LOBPD
- **Grey:** LOBPD-GR
- **Black:** LOBPD-BK



Name:

2 Gang 1 way switch 16A

- **White:** LO2/1D
- **Grey:** LO2/1D-GR
- **Black:** LO2/1D-BK



Name:

2 Gang 2 way switch 16A

- **White:** LO2/2D
- **Grey:** LO2/2D-GR
- **Black:** LO2/2D-BK



Name:

3 Gang 1 way switch 16A

- **White:** LO3/1D
- **Grey:** LO3/1D-GR
- **Black:** LO3/1D-BK



Name:

3 Gang 2 way switch 16A

- **White:** LO3/2D
- **Grey:** LO3/2D-GR
- **Black:** LO3/2D-BK



Name:

Ground socket

- **White:** LO/16SS
- **Grey:** LO/16SS-GR
- **Black:** LO/16SS-BK



Name:

French Socket

- **White:** LO/16FS
- **Grey:** LO/16FS-GR
- **Black:** LO/16FS-BK



Name:

Single socket

- **White:** LO/16SP
- **Grey:** LO/16SP-GR
- **Black:** LO/16SP-BK



Name:

Double Ground socket

- **White:** LO/16SS2
- **Grey:** LO/16SS2-GR
- **Black:** LO/16SS2-BK



Name:

Double French Ground socket

- **White:** LO/16FS2
- **Grey:** LO/16FS2-GR
- **Black:** LO/16FS2-BK



Name:

TV socket

- **White:** LOTV
- **Grey:** LOTV-GR
- **Black:** LOTV-BK



Name:

TEL socket

- **White:** LOT01
- **Grey:** LOT01-GR
- **Black:** LOT01-BK



Name:

computer socket

- **White:** LON01
- **Grey:** LON01-GR
- **Black:** LON01-BK



Name:

Ground socket With Water Proof

- **White:** LOWSS
- **Grey:** LOWSS-GR
- **Black:** LOWSS-BK



Name:

French Socket With Water Proof

- **White:** LOWFS
- **Grey:** LOWFS-GR
- **Black:** LOWFS-BK

LESSO GROUP

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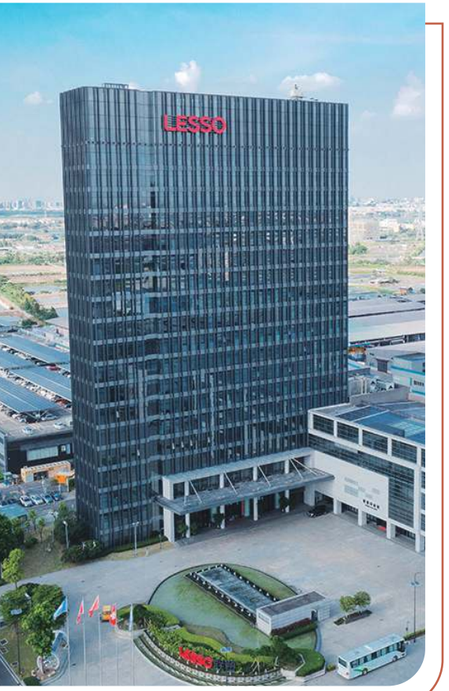
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2026.02

LESSO

LO Series
Switches & Sockets





ABOUT THE GROUP

Established in 1986, LESSO (Stock Code: 02128.HK) is a global leader in home furnishings and building materials. The Group's business portfolio spans plastic piping, building materials and home furnishings, new energy and others. It offers a wide range of products such as pipes, new energy solutions, sanitary ware, integrated kitchen cabinets, integrated doors and windows, water purifiers, water-proofing materials and sealants, fire-fighting equipment, valves, wires and cables, switches and sockets, roof sheets, items for environmental protection, agricultural facilities, and ocean aquaculture cages. In 2023, LESSO's sales revenue reached over USD 4.38 billion.

With the advancement of internationalization and globalization, LESSO has established more than 30 advanced production bases in 19 provinces across China and some foreign countries, and its industrial and sales networks cover regions and countries in five continents: Asia, Africa, North America, South America, and Europe. LESSO remains committed to improving its strategic layout to broaden its sales networks and expand its market reaches, enabling it to provide customers with diverse products and professional services in a timely and efficient manner.







LESSO has established its R&D center with over 1,000 scientific researchers. It now possesses forty-three national high-tech enterprises, one nationally accredited enterprise technology center, two post-doctoral research centers, six nationally accredited CNAS laboratories, one key laboratory for plastic molding processing technology enterprise in Guangdong Province, and one industrial technology innovation alliance for plastic piping in Guangdong Province. LESSO now boasts over 3,100 patents (some of them are pending). Its scientific achievements are included in the National Torch Program Project, the National Key New Products, the Scientific and Technological Achievements Promotion Project in the National Construction Industry, and the Government Green Procurement List. LESSO has been awarded many honorary titles by relevant national departments such as the National Manufacturing Individual Champion Demonstration Enterprise, the National Intellectual Property Demonstration Enterprise, the China Construction Science and Technology Independent Innovation Advanced Enterprise, and the Industrialization Demonstration Base of the Ministry of Construction. It has won numerous prizes, including the First Prize for Scientific and Technological Progress of the China National Light Industry Council, the First Prize for Scientific and Technological Progress of the Ministry of Education of PRC, the First Prize for Scientific and Technological Progress in the Guangdong Province, the First Prize for Technological Invention in Guangdong Science and Technology Award, the Excellence Award of China Patent Award, the Honorable Mention Award of China Quality Award, and the Guangdong Provincial Government Quality Award.

3100+
Patented technologies

30+
Production bases

100,000+
Products

19
Provinces

LO-118 Series Products

Material
PC high-grade flame retardant.

Contacts
Thickened silver contacts.

Copper Parts
Copper parts with 0.7mm thickness.



LO-118 Series Products

This product line includes switches, sockets, and weak-current sockets. Its key feature is the combination of function keys based on customer needs, offering diversity and more precise adaptation to actual application scenarios. The exterior is made of PC flame-retardant material, and the conductive medium uses high-quality copper components. Every batch undergoes strict product testing, ensuring quality and building confidence.

Product Features

Material
PC high-grade flame retardant.

Copper Parts
Copper parts with 0.7mm thickness.

Contacts
Thickened silver contacts.

Switches
Switching cycles exceed 100,000 times.

Sockets
Plug insertion/extraction cycles exceed 50,000 times.

Price
High cost-performance, offering favorable prices with guaranteed quality.

Diversity
Function keys can be combined according to actual usage requirements.

Applications

Suitable for various electrical environments including home decoration and engineering construction.

Specification

Product Name	Dimensions (mm)	Voltage	Current	Material
LO-118 Series	118*72	120V-250V	10A-16A	Flame-retardant PC

Color: White, Grey, Black



Name:
1 Gang 1 way switch 16A

- **White:** LO1/1D
- **Grey:** LO1/1D-GR
- **Black:** LO1/1D-BK



Name:
1 Gang 2 way switch 16A

- **White:** LO1/2D
- **Grey:** LO1/2D-GR
- **Black:** LO1/2D-BK