 Specifications and technical data are subject to change without notice.
Please contact us to confirm relevant information on ordering.



MODULAR TERMINAL

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Shanghai Ebasee Electric Co., Ltd

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APP

Ebasee
Smart Living Green Ebasee
Ebasee Ltd.,China

Company Profile

As a leading supplier in the low voltage electrics industry, Shanghai Ebasee Electric Co., Ltd. products have been used for residential, commercial and industrial applications with its quality and service. EBASEE brand is recognized for its quality and reliability in an ever-increasing number of markets worldwide. So far EBASEE products have gained many international approvals, such as **TUV, KEMA, CB, SEMKO, RoHS, CE, and CCC** etc.

With quality raw materials and components supply, all products are manufactured to EBASEE's defined specifications. We have 4 semi-auto production lines, up to date quality control facilities, and well-trained skillful workers. Moreover, with a technical R & D team and fully equipped in-house laboratory, EBASEE factory can carry out efficient new products developing and daily production QC as well.

EBASEE have wide range cooperations with world leading companies in new products developing or OEM, ODM cooperation. Meanwhile we also process industry cooperation on intelligent home products, and work with some university such as Xi'an Jiao Tong University on project solutions. EBASEE is focused on achieving growth through the growth and success of its worldwide partners.

EBASEE, guided by the "market-oriented" philosophy, powered with the "Quick response and flexible supply" capability, can support our worldwide partners to compete against established global players to deliver the most comprehensive and cost-effective products and service in the market.

"Smart life, Green EBASEE"



Enterprise credit



EBS1G

Isolating Switch

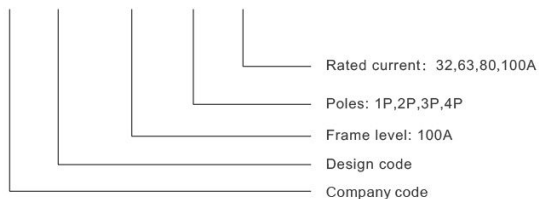


Function

- Isolation
- Control
- used with EBS1B MCBs

Nomenclature

EBS 1G - 100 / 1P 63



EBS1G/2P

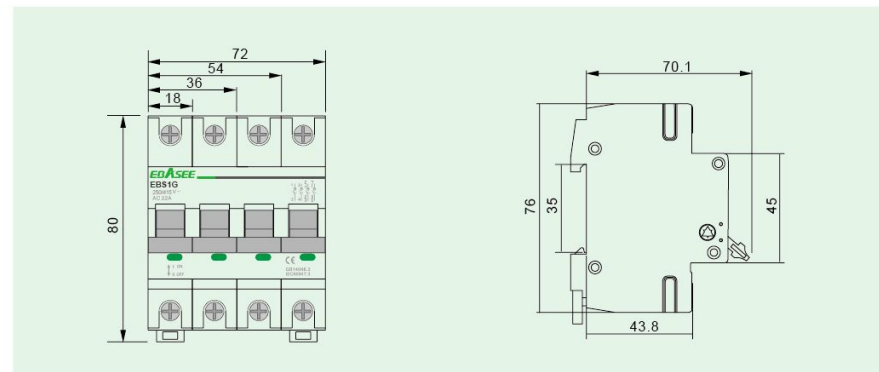


EBS1G/3P



EBS1G/4P

Dimensions



Technical Data

Rated voltage	230/400 V AC, 50/60Hz
Rated current (A)	32, 63, 80, 100 A
Poles	1P, 2P, 3P, 4P
Mechanical life	8,500 times
Electrical life	4000 times
Standard	IEC 60947-3