



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

Shanghai Ebasee Electric Co., Ltd

Add: No. 18, Gutang Rd, Shanghai 201209, China

Tel: +86 21 5032 0898

Fax: +86 21 5032 0828

<http://www.ebasee.com>



APP

CONTROL ELECTRIC

Copy right reserved EBS, NO.2016003

CB

CE



RoHS



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



EBS-GT

Plastic Waterproof Junction Box

Product Description

Body materials: ABS or PC

Materials characteristics: Impact, heat, low temperature and chemical resistance, excellent electrical performance and surface gloss etc.

Certificates: CE, ROHS

Protection level: IP65

Application: Suitable for indoor and outdoor electric, communication, fire fighting apparatus, iron and steel smelting, petrochemical industry, electron, power system, railway, building, mine, air and sea port, hotel, ship, big workshops, dock unload equipment, waste water treatment equipment, environmental equipment and so on.

Installation

Inside: There are installation holes in the base of circuit board or din rail (more than 2 pcs of M4 standard brass nuts in each box)



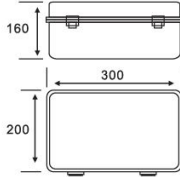


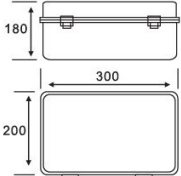


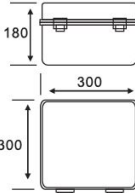


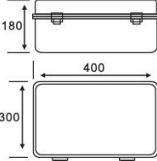
Outside: The products can be directly fixed on the wall or other flat board with screws or nails via the screw holes in the base.



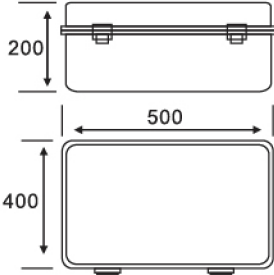
Outlet hole

Holes can be opened on the box as customer's requirements and installing cable gland can bring with better waterproof performance.



Model Code	G.W. (kg)	N.W. (kg)	Qty/CTN(pcs)	Carton dimension (cm)
EBS-GT300×200×160	12.9	11.4	8	60×46×32
EBS-GT300×200×180	13.4	11.9	8	64.5×40.5×54
EBS-GT300×300×180	13.8	12.3	6	61.5×34×56.5
EBS-GT400×300×180	17.0	15.5	6	66×41×56.5
EBS-GT500×400×200	13.5	12.0	3	51×44×63
EBS-GT600×400×220	17.5	16.0	3	61.5×41×68.5

Model Code	Dimension(mm)
EBS-GT300×200×160	  
EBS-GT300×200×180	  
EBS-GT300×300×180	  
EBS-GT400×300×180	  

Model Code		Dimension(mm)
EBS-GT500×400×200	 	
EBS-GT600×400×220	