1.Function

EBS-HA distribution box is in line with IEC 61439-3 and RoHS standard, attractive and durable, safe and reliable, which is widely used in various places such as factory, mansion, residence, shopping center and so on. The torque of the terminal screws: 2.5N·m. It is suitable for outdoor installation, UV protection.

2.Nomenclature

EBS - HA

- HA — Design code
- EBS — Company code

3.Specifications

Model	Module Number	Dimensions			Cable gland size
		L(mm)	W(mm)	H(mm)	
EBS-HA	4ways	142	210	100	PG19/PG29
EBS-HA	8ways	215	210	100	PG19/PG29
EBS-HA	12ways	295	255	140	PG19/PG29
EBS-HA	18ways	408	282	140	PG19/PG29
EBS-HA	24ways	295	420	140	PG19/PG29
EBS-HA	36ways	319	572	150	PG19/PG29
EBS-HA	54ways	427	597.5	149.5	PG19/PG29

4.Normal Application and Installation Conditions

- Panel is the ABS material for the engineering, high strength, never change color, the transparent material is PC.
- Cover push-type opening and closing
  The covering of the distribution box adopts the push-type opening and closing mode, the cover can be opened by pressing lightly, the self-locking positioning hinge structure is provided when opening.
- Wiring design of the power distribution box
  The DIN rail support plate can be lifted to the highest movable point, it is no longer limited by the narrow space when installing the wire. To install easily, the switch of the distribution box is set up with the wire groove and wire pipe exit-holes, which are easy to use for a variety of wire grooves and wire pipes.

5.Order Note

Following items should be marked when ordering	Ordering sample
Product name, model Carton dimension Quantity	To order the EBS-HA water proof distribution box, box dimension is 210x140x100mm, quantity is 100 pieces, should be marked: EBS-HA 210x140x100mm IP65, 100PCS.