

GACIA

DS Series
POWER DISTRIBUTION BOX



Quality Control, Widespread Applicability

The DS series distribution box is the bright package product developed for the factory and the common residence.

All the products are made of imported PC material with superior quality and good weather resistance.

Strict control of the details ensures the safety of products, leading to new standard for construction of plastic case.

Considerate Design Safer and More Reliable



- ◆ Classical curved surface design The superposition of double curved
- ◆ Mater snrface exquisite tactility
- ◆ Durable high perfor mance PC material

Structure Analysis



- ◆ 1.The bottom box and the panel shall adopt the joint.The assembly is tight and higer anti-shock function.

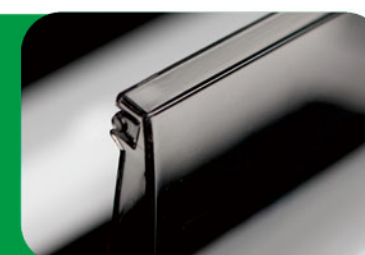


- ◆ 2.Integrated injection molding of guide rail and bottom box, Easier Installation.

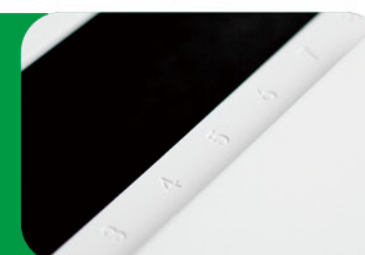


- ◆ 3.The left and right side of box have wavy structure.So it has beautiful design, increasing overall strength.

- ◆ 4.The movable door is provided with self-locking latch on both sides. When closed, the movable door locks itself in the optimal position.



- ◆ 5.The air switch window of the panel is provided with a digital representation.



- ◆ 6.The 13 bits and 16 bits panels are specially equipped with a curved design. At the movable door to ensure that it is opened more smoothly.



Applications

- ◆ Product series: DS series distribution box
- ◆ Product name: open - mounted distribution box
- ◆ Product specifications: 2 bits, 4 bits, 7 bits, 10 bits, 13 bits, 16 bits
- ◆ Product model: DS-M102、DS-M104、DS-M107、DS-M110、DS-M113、DS-M116
- ◆ Product materials: the box body is all made of high quality PC. The bottom box and panel base are white and the movable door is transparent black
- ◆ Panel Installation way : screw fixation
- ◆ Installation way: wall-mounted installation
- ◆ Every one is: the 18 mm (standard width)
- ◆ Cross-section size of the terminals: 6.0*10mm
- ◆ Rated voltage: ~AC400V 50-60HZ
- ◆ Rated current/maximum continuous input current (A) : 55A
- ◆ Standard: GB17466.1-2008, GB17466.24-2008
- ◆ Protection level: IP40

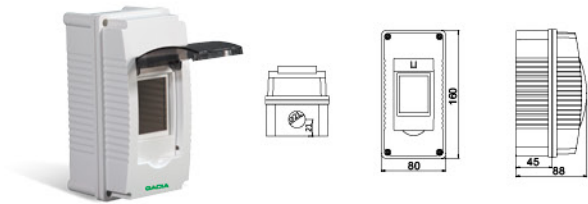
Technical Information

The serial number	Row number	Bits	Product model	Cover size	Product material			The size of the open bottom box (mm)	Total depth of the whole case (mm)	Wiring terminals			Top and bottom of case	
				Length* width*thickness(mm)	Bottom case	Panel	Movable door			Number of holes	pitch-row (mm)	One side knock on the hole	Number of holes-diameter	
1	1	2	DS-M 102	80x160x42.5(45.3)	PC	PC	PC	80x160x45	88	NO	NO	NO	1-21	
2		4	DS-M 104	136x200x42.5(45.3)	PC	PC	PC	136x200x45	88	4	4	7	1-24*21(Slot)	
3		7	DS-M 107	194x200x42.5(45.3)	PC	PC	PC	194x200x45	88	4	4	7	1-64*21(Slot)	
4		10	DS-M 110	248x200x42.5(45.3)	PC	PC	PC	248x200x45	88	8	8	7	2-26、1-56*21(Slot)	
5		13	DS-M 113	302x200x42.5(45.3)	PC	PC	PC	302x200x45	88	8	8	7	2-26、2-21、1-64*21(Slot)	
6		16	DS-M 116	356x200x42.5(45.3)	PC	PC	PC	356x200x45	88	11	11	7	2-26、2-21、1-100*21(Slot)	

The Serial Number	Row Number	Bits	Product Model	DS	Code Number of Stream
1	1	2	DS-M 102	19.00	DS0113
2		4	DS-M 104	26.00	DS0212
3		7	DS-M 107	33.00	DS0311
4		10	DS-M 110	41.00	DS0412
5		13	DS-M 113	52.00	DS0511
6		16	DS-M 116	67.00	DS0612

Dimensions(mm)

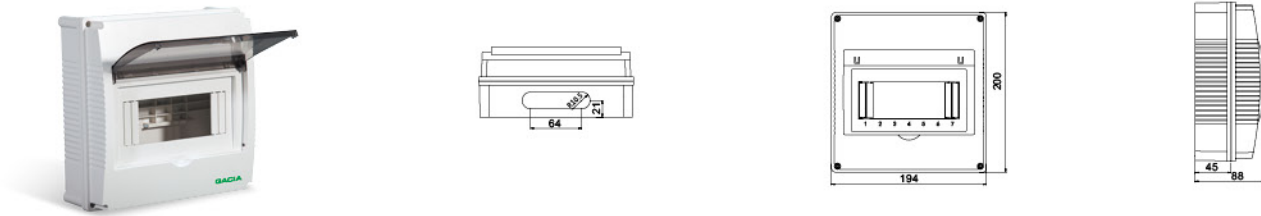
◆ DS-M 102



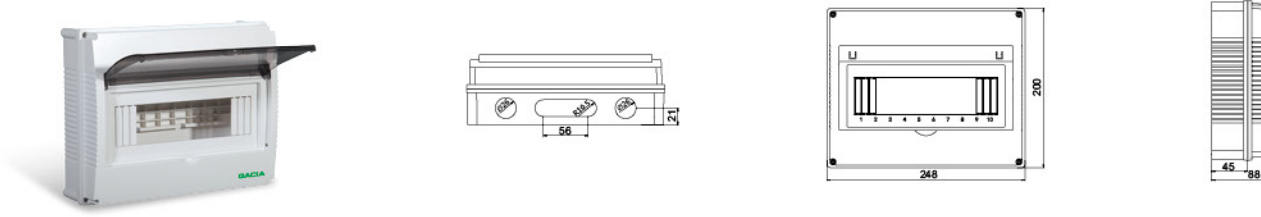
◆ DS-M 104



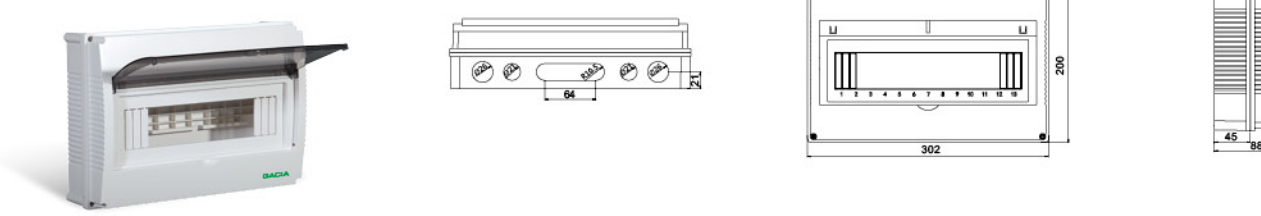
◆ DS-M 107



◆ DS-M 110



◆ DS-M 113



◆ DS-M 116

