



✓ The products are used in industrial environments where high protection performance is required, and are suitable for lighting, power and maintenance distribution boxes.

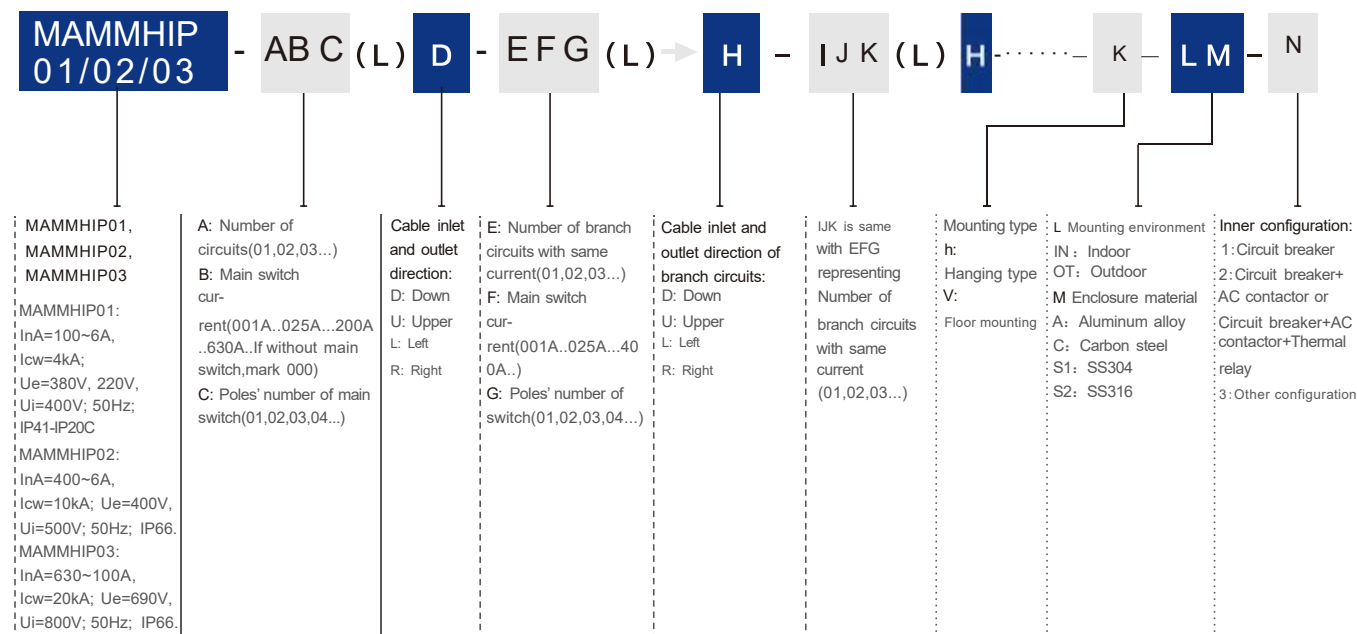
✓ The various mounting types and cable entries are available as per customers requirements, such as hanging mounting and stand floor mounting. The cable entries can be suit for rubber cable and armored cable.



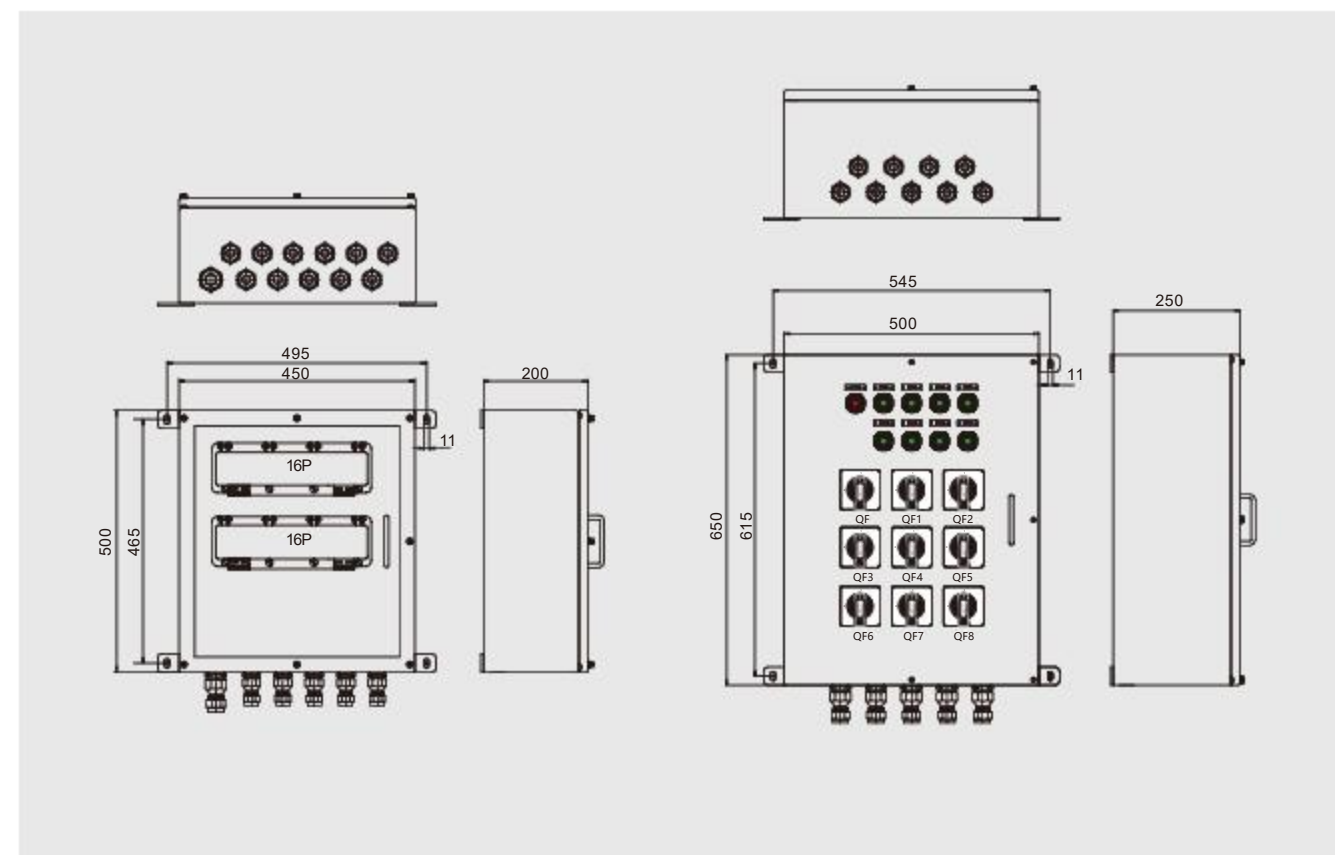
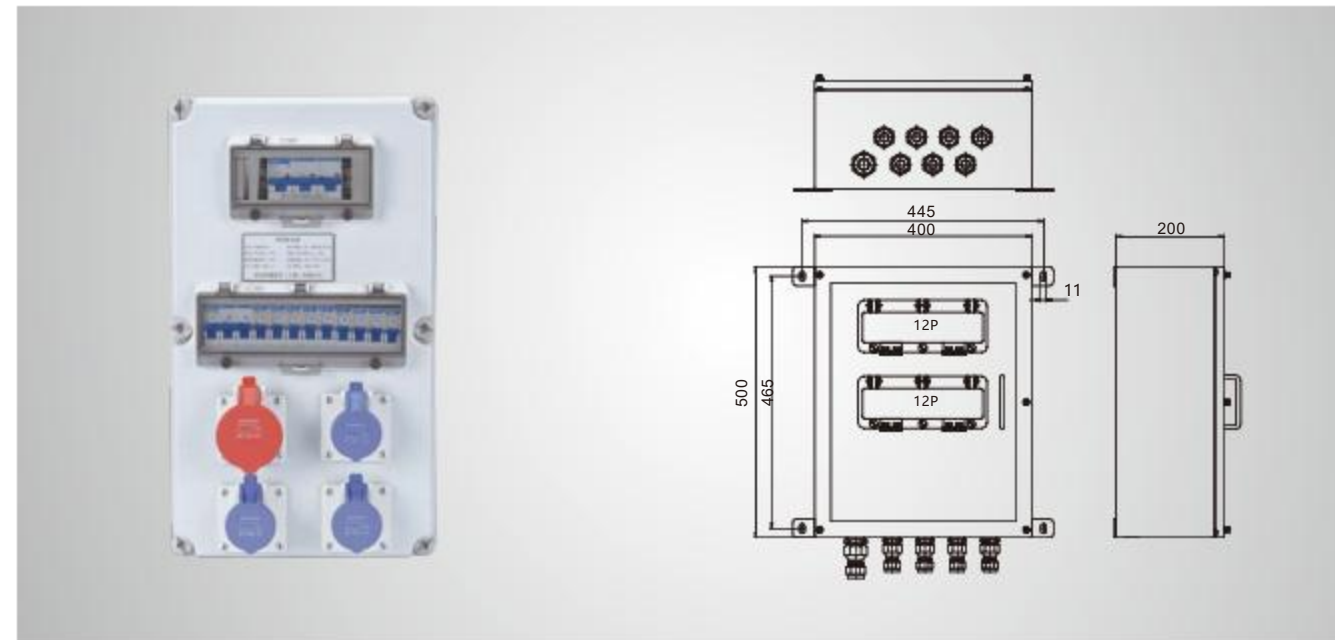
General Technical Parameters

IP degree, anti-corrosion level	MAMMHIP01 : IP41-IP20、WF2. MAMMHIP02 : IP66、WF2. MAMMHIP03 : IP66、WF2.
Conformity to standards	GB/T 7251.12-2013 GB/T 7251.3-2017
General power supply	MAMMHIP01 InA=100~6A, Icw=4kA; Ue=380V, 220V, Ui=400V; 50Hz; MAMMHIP02 InA=400~6A, Icw=10kA; Ue=400V, Ui=500V; 50Hz; MAMMHIP03 InA=630~100A, Icw=20kA; Ue=690V, Ui=800V; 50Hz;
The material of exposed fastener	Ss304, /ss316 stainless steel
Enclosure material	Engineering plastic, aluminum alloy, Sheet steel, Stainless steel
powder coated and color	Electrostatic powder coating, MAM standard color is equal to dark grey RAL7090, light grey RAL 7035 is optional
Built-in components Normal components brand siemens, schneider, ABB	MCB, MCCB, AC contactor, Thermal Relay, MTH, SHK-M, Auxiliary Relay, Time Relay, SSR, PLC, Mutual inductor, FU, Frequency Converter, Soft Starter Note: Above leakage circuit breaker fully realize self-resetting in outside box, no need to open the cover of box
Built-in instrument	Different display instruments such as Program control modules, thermostat, ammeter and voltmeter. Note: Above instruments can be viewed and operated.
Terminal brands	weid muller, phoenix;
Cable entry	Armored cable, Rubber cable

Model Identification



● Product outline and installation dimensions



● Product outline and installation dimensions

