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- Used in chemical, oil refining, oil exploitation, offshore oil platforms, oil tankers, military and other hazardous areas; Suitable for cable distribution when installing electrical appliances and especially when installing and high-power electric heaters on site.
- Beautiful appearance: Aluminum alloy enclosure with stainless steel exposed fasteners.
- 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.



Model

Identification

MAMS - □ - □ - □

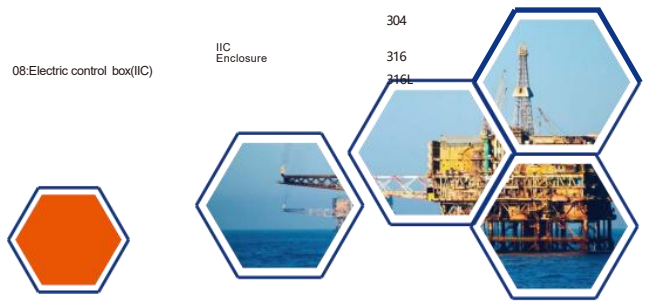
07:Electric control box(IIB+H2)

08:Electric control box(IIC)

Enclosure code
IIB+H2 Enclosure

IIC
Enclosure

Material code:
Q235
304
316
316L



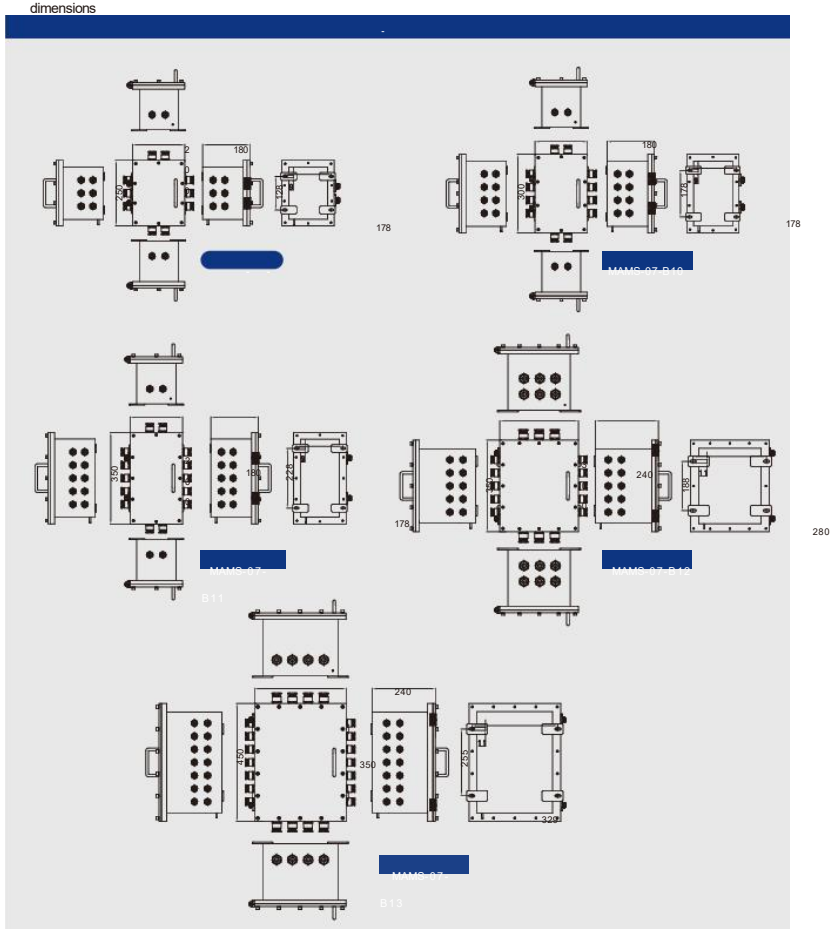
General
Technical Parameters

	GB/IECEx	ATEX
Explosion protection Gas explosion protection Dust explosion protection	Ex db IIB + H2 T6...T4 Gb Ex db IIC T6...T4 Gb Ex tb IIIC T80°C...T135°C Db	II2G Ex db IIB+H2 T6...T4 Gb II2G Ex db IIC T6...T4 Gb II2D Ex tb IIIC T80°C,T95°C,135°C,Db
conformity to standard	GB: GB/T 3836.1-2021,GB/T 3836.2-2021,GB/T 3836.31-2021 IECEx: IEC 60079-0:2017,IEC 60079-1:2014-06,IEC 60079-31:2013 ATEX: EN IEC 60079-0:2018, EN IEC 60079-1:2014,EN IEC60079-31:2014	
General power supply	Rated voltage: MAX.AC1250V 50/60Hz Rated current: MAX.1500A	
IP degree & Anti-corrosion level	IP66、WF2、-43℃~+60℃	
The material of exposed fastener	Ss304,/ss316 stainless steel	
Enclosure materia	Q235、Stainless steel:304/316/316L	
Surface treatment	Standard:brushed polishing surface Optional: powder coated surface by the customized color	
Brand of terminals	, etc.	



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Product outline and installation dimensions



Product outline and installation dimensions

