



Art.-No.: MC-BMSM-BAC BMS Gateway mounted in the system

The MC-BMSM controller is an optional application in a network. Each safety lighting system can consist of a main station and up to 32 substations. Each central unit (main station or substation) manages up to 96 circuits, of which up to 20 lights can be connected to each circuit and monitored. In cooperation with the gateway, the controller ensures that all information is read out from the connected safety lighting systems and made accessible to the outside via ModBus / IP or BACnet. The BMS controller automatically recognizes which protocol is supported / used by the connected building management system.



TECHNICAL DATA

Material	Kunststoff
Colour	Lichtgrau
Mechanical rating IP	20
Protection class	2
Length	65 mm
Width	79 mm
Height	72 mm
Input Voltage AC	230 V V
Input Frequency Hz	50 / 60 Hz
Power consumption	12 W
Weight	0.25 kg
Weight incl. Packaging	0.25 kg
Customs tariff number	85389091
Country of origin	Germany
Min. ambient temperature	0 °C
Max. ambient temperature	55 °C