

APPRON

ANDALAN ALARM KEBAKARAN

Electronic Sounder and Beacon

MC-927-S

MC-927-S & MC-927-BS



General /

This electronic sounder is designed for use with fire alarm systems, security systems and industrial signaling systems. Combined sounder and beacon provides an audio-visual warning which is suitable for places where high sound output and visual indication is required.

Characteristic /

- * Address coding by binary dip switch.
- * High efficiency Light Output.
- * High sound output 90dB(A) at 1 meter.
- * Two wire connection with loop-powered.
- * Maximum 30pcs of MC-927 per loop.
- * Dustproof and waterproof IP65 rating.

MC-927-BS



Specifications /

Approvals: EN54  

Model	MC-927-S	MC-927-BS
Input Source	Zone Signal	Zone Power & Signal
Address Coding	Binary dip switch	
Operating Voltage	26.5V DC	
Standby Current	Under 850μA	
Alarm Current	Under 8mA	
Sound Output	90 ±4dB at 1 meter	
Sounder Output	2.3~3.4KHz	
LED Flash Rate	-/-	1.3Hz (ON 0.003S/OFF 0.7S)
Ambient Temperature	-20°C ~ +50°C	
Ambient Humidity	10% ~ 95%	
Color & Material	Red - Fire-proof plastic	
Dimensions	92 mm (Dia.) x 103 mm (H)	92 mm (Dia.) x 120 mm (H)



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APPRON FIRE FIGHTING SUPPLIER

CATALOG NO. MC-927-AP2022