

FIRE ALARM BELL

CE-30-04-01

EDU-LABS



Working Principle

Fire alarm internally by a 24V DC motor driven by the crankshaft and connecting rod bells, no relays work, work current, high reliability.

Function

Fire alarm for supporting specific products and linkage fire alarm systems, when the system recognizes fire broke out by linkage control equipment to the scene.

- Motorized type
- Wide operating voltage range
- Interchangeable base
- Zero standby current
- Power supply: 24VDC

Note: Due to products continuous development process, layout and specification may change without prior notices.