Addressable

IP Based Hooter / Siren

Model : PAIPHTN901

Datasheet

Outline

IP-based hooters are designed and engineered to deliver critical alerts and warning signals in emergency situations. When triggered, these robust sounders emit distinct, user-selectable tones, offering flexibility in configurations. With a powerful alarm volume, these devices also incorporate battery backup, and external output capabilities, ensuring uninterrupted functionality. The integration of IP-based hooters into your notification system represents an ideal solution, significantly enhancing the effectiveness and efficiency of your fire alarm system.

Technical Specification

Product Class	: IP Based - Addressable
Housing	: MS/ABS
Protocol	: UDP/TCP IP/HTTP
Audible Range	: 80-90 dB @ 1 meter (Internal Speaker)
Operating Voltage	: 12V-15V DC
Primary Supply	: 230V AC +/- 10%
Network Mode	: RJ45
Battery Backup	: Optional
External Relay	: Optional (5A @ 230V -AC)
Variants	: PAIPHTN901-P - ABS PAIPHTN901-A - MS

Compliance

CE-5336
Complied with
EN54-3,EN54-23

PDSPEDH06