AH-413
AH-01313

Remote Indicating Lamp
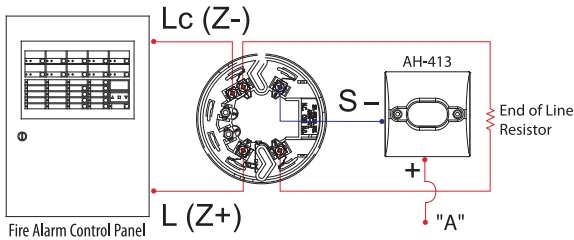
AH-01313
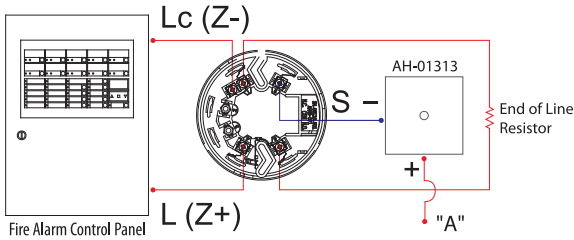UL listed

AH-413
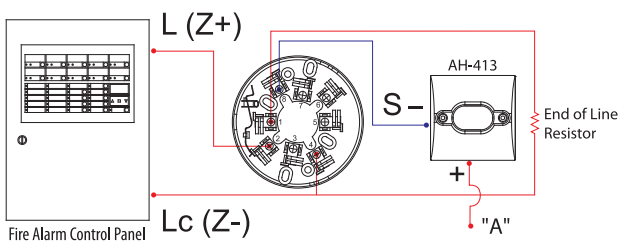
AHMB-071

Lc (Z-)

AH-413

S –

End of Line Resistor

+

L (Z+)

"A"

Fire Alarm Control Panel

Lc (Z-)

AH-01313

S –

End of Line Resistor

+

L (Z+)

"A"

Fire Alarm Control Panel

AHMB-031

L (Z+)

AH-413

S –

End of Line Resistor

+

Lc (Z-)

"A"

Fire Alarm Control Panel

L (Z+)

AH-01313

S –

End of Line Resistor

+

Lc (Z-)

"A"
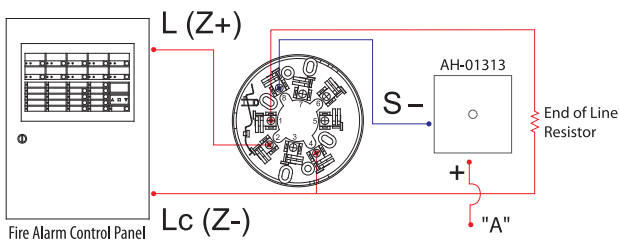
Fire Alarm Control Panel

Contacts "A" to
(1) Fire 24V AUX contacts
(2) Fire Zone L(Z+)

Features

This unit is designed to ensure that alarm signal can be actually transmittedto all locations. Especially for a closed room , any fire inside can be indicate outside.

Characteristics

- Outstanding look from the design of art
- Low current consumption
- High intensity LED for quick identification
- Larger indicating lamp. (Model. AH-413)
- Applicable for 12VDC and 24VDC (Model. AH-413)
- Flash light is available for optional feature (Model. AH-413)

Specifications

Model	AH-413	AH-01313
Power Source	12/24V DC	24V DC
Alarm Current @24V DC	15mA	12mA
Standby Current	N/A	
Ambient Temperature	–10℃ ~ +55℃	
Material	Fire-proof plastic	
Color	White surface/ Red LED	
Dimensions	85mm(H)x85mm(W) x23mm(D)	70mm(H)x70mm(W) x15mm(D)
Weight	About 28g	About 32g

Wiring Diagram

Lc (Z-)

AH-413

S –

End of Line Resistor

+

L (Z+)

"A"

Fire Alarm Control Panel

Lc (Z-)

AH-01313

S –

End of Line Resistor

+

L (Z+)

"A"

Fire Alarm Control Panel

CE ᵁᴸ

HORING LIH INDUSTRIAL CO.,LTD.