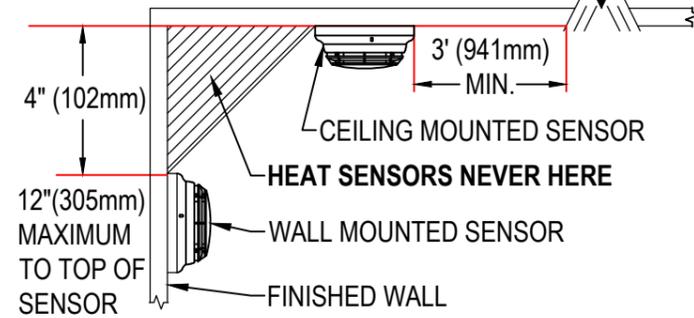


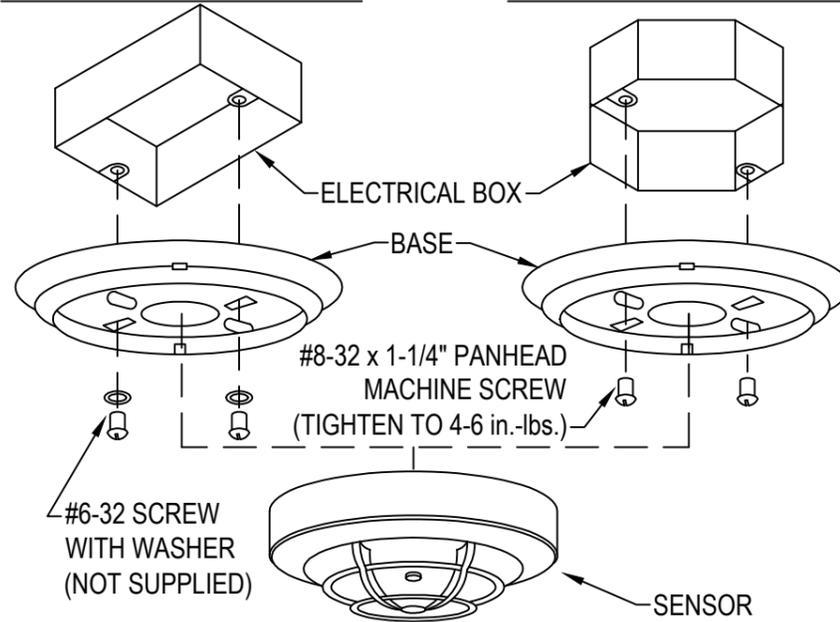
# SENSOR BASE WITH RELAY

AUTOCALL A4098-9780



## MOUNTING OPTION "A"

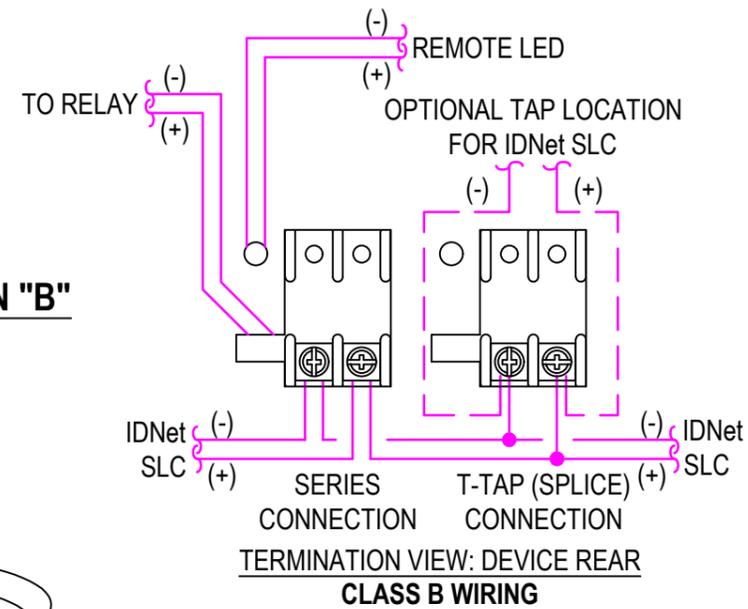
## MOUNTING OPTION "B"



## MOUNTING OPTIONS

OPTION <sup>1</sup>	DESCRIPTION	NOTE
A	SINGLE GANG BOX, 2-1/8" (54mm) DEEP - FLUSH MOUNT	BY OTHERS
B	4" (102mm) OCTAGONAL BOX, 1-1/2" (38mm) DEEP, MINIMUM - FLUSH MOUNT	BY OTHERS
C	4" (102mm) SQUARE BOX, 1-1/2" DEEP (MIN) W/ AUTOCALL 4098-9832 ADAPTER KIT	BOX BY OTHERS, 4098-9832 ORDERED SEPARATELY
D	4" (102mm) SQUARE BOX, 1-1/2" DEEP (MIN) W/ SINGLE GANG COVER PLATE 3/4" (19mm) EXTENSION	BY OTHERS

- FOR ADDITIONAL MOUNTING OPTIONS, DOWNLOAD DATA SHEET A4098-0019 FROM [HTTP://WWW.AUTOCALL.COM](http://www.autocall.com)
- SENSOR BASES WITH RELAY MODULES A2098-9737 AND A4098-9822 REQUIRE A 1.5 INCH EXTENSION RING MOUNTED TO THE 4-INCH SQUARE OR OCTAGONAL ELECTRICAL BOX (RELAY MODULE(S) CANNOT BE USED IN SINGLE-GANG ELECTRICAL BOX INSTALLATIONS) TO MEET THE SPACE REQUIREMENT OF THE RELAY CUBE AND ITS WIRES. THE RELAY MODULE A4098-9822 MUST BE INSTALLED IN THE ELECTRICAL BOX DIRECTLY.



## WIRING NOTES

- MAINTAIN CORRECT POLARITY ON TERMINAL CONNECTIONS.
- ALWAYS CUT CONDUCTORS AND SECURE UNDER TERMINALS. NEVER LOOP WIRES UNDER TERMINALS.
- ANY WIRE SPLICES TO BE MADE BY LISTED AND AHJ APPROVED METHODS.
- 100 FT. MAXIMUM WIRE DISTANCE FROM THE A4098-9780 BASE TO THE RELAY.



Owner

Project Name

No.	Description	Date
01	For Review	07/14/2021

Autocall\_4098 Addressable Bases Detector  
A4098-9780

Project number

Date 07/12/2021

Drawn by CV

Checked by MA

01

Scale NTS