ALSO AVAILABLE, NEW ACCESSORIES! 591, 592 and 593 series launched. For more infomation, see 150-1991

The professional choice in fire safety.



Duct Smoke Detector Accessories

For Universal Voltage Models 230 VAC, 115 VAC, 24 VAC or 24 VDC operation 2650-660/661 • 2650-760/761

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Remote Accessories

Firex Remote Accessories are designed for use with the Firex duct smoke detectors to provide audible and visual indication as well as remote test/reset functions. These devices are constructed of brushed stainless steel and mount on a standard single or double gang backbox.

Power Requirements

Alarm L.E.D. 15ma Trouble L.E.D. 15ma Pilot L.E.D. 15ma 20ma @ 24 VDC Horn Horn/Strobe 152ma @ 24 VDC

Sound Pressure

Horn 78 db @ 10 Ft.

Dimensions

2.75" (69.85mm) W Single gang 4.5" (114.3mm) H

(114.3mm) W Double gang 4.5"

> 4.5" (114.3mm) H

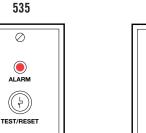


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ALARM

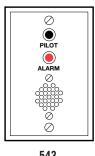
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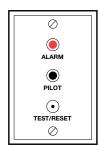
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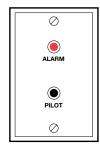
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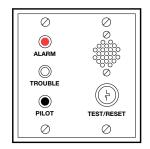
543



537



540



544

Products

- Remote Alarm L.E.D. (Red)
- 536 Remote Alarm L.E.D. (Red), and push-button Test/Reset switch
- Remote Alarm L.E.D. (Red), Pilot L.E.D. (Green), and push-button Test/Reset switch
- 538 Remote Alarm L.E.D. (Red), key-operated Test/Reset switch
- Remote Alarm L.E.D. (Red), Pilot L.E.D. (Green), 539 and key-operated Test/Reset switch
- 540 Remote Alarm L.E.D. (Red), and Pilot L.E.D. (Green)

- 541 **Remote Alarm Horn**
- 542 Combination of 541 and 539
- Combination of 540 and 541 543
- Remote Alarm Horn, Alarm L.E.D. (Red), Trouble L.E.D. (Yellow), Pilot L.E.D. (Green), and key-operated Test/Reset switch
- 545 Horn/Strobe, red housing, clear cover
- 546 Horn/Strobe, white housing, opaque cover
- 547 Horn/Strobe, white housing, clear cover
- 555
- Weatherproof Enclosure (rectangular) 590 Weatherproof Enclosure (square)

2650-660/661 ONLY

- 532 Sampling Tube 2.5'
- Sampling Tube 5.0' 533
- 534 Sampling Tube 10.0'

2650-760/761 ONLY

- 552 Notched sampling tube for 6" to 2.5' duct widths
- 553 Notched sampling tube for 2.5' to 5.0' duct widths
- 554 Notched sampling tube for 5.0' to 10.0' duct widths

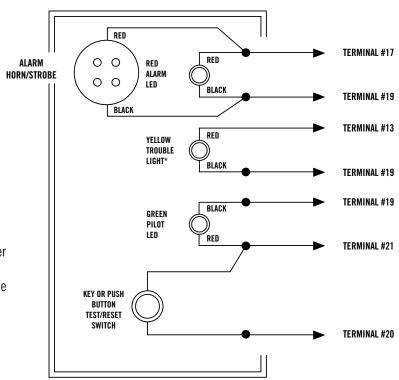
CAUTION

Note Detector Model No. Before Wiring

Wiring Diagram

544 Accessory to 2650-660 Ionization and 2650-661 Photoelectric Duct Smoke Detectors

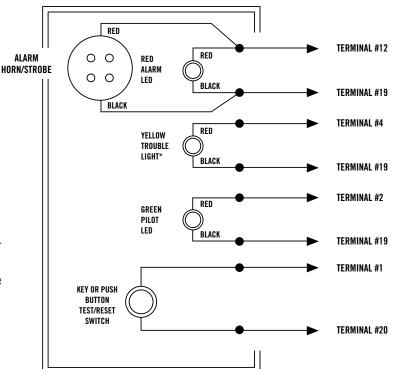
*NOTE: For the 544 accessory with a Trouble L.E.D. (yellow), a jumper wire must be placed between Terminal 14 and 18. The Trouble L.E.D. (yellow) will illuminate when the sensing head of the detector is removed.



Wiring Diagram

544 Accessory to 2650-760 Ionization and 2650-761 Photoelectric Duct Smoke Detectors

*NOTE: For the 544 accessory with a Trouble L.E.D. (yellow), a jumper wire must be placed between Terminal 15 and 20. The Trouble L.E.D. (yellow) will illuminate when the sensing head of the detector is removed.



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