



CONVENTIONAL SMOKE DETECTOR BASES

DESCRIPTION

4" and 6" Series Smoke Detector Base

The 4" and 6" Series Smoke Detector Bases are designed specifically for use with the 67-1033 Ionization Smoke Detector, 63-1024 Photoelectric Smoke Detector, 63-1025 Photoelectric with Heat Smoke Detector, and the 60-1029 or 60-1030 Fixed Temperature/Rate-of-Rise Heat Detector. The 6" base is an electronics free base featuring a plastic tamper-lock lug. Each base is equipped with a resistor. Refer to the chart (below) for additional specifications. The 4" base is a 4" version of the 6" base.

4" and 6" Bases	Alarm Current
67-1034 or 67-1036	43mA (70mA @ 33.0V Max.) (430 Ω)
67-1035 or 67-1037	93mA (136mA @ 33.0V Max.) (220 Ω)

Two Wire Auxilliary Relay Bases

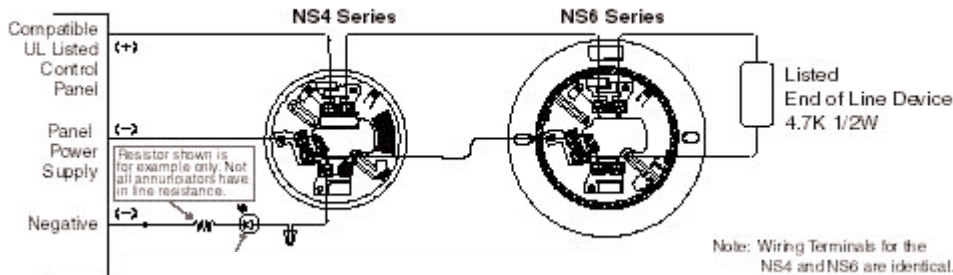
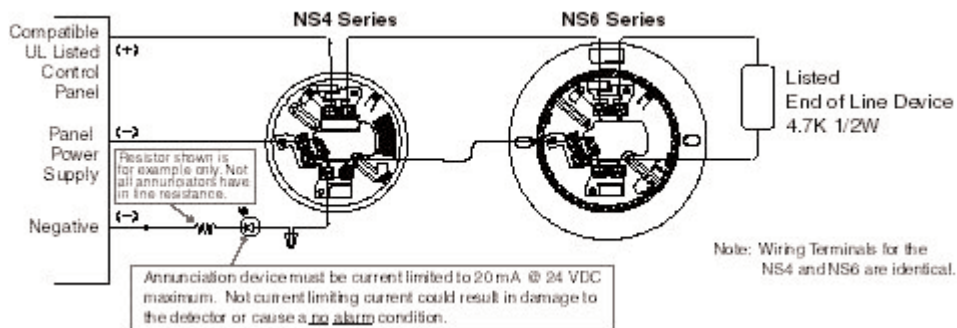
Alarm Current 43mA (58mA @ 30.0V Max)

Model 63-1012 is designed specifically for use with the 67-1033 Ionization Smoke Detector, 63-1024 Photoelectric Smoke Detector, 63-1025 Photoelectric with Heat Smoke Detector, or the 60-1029 or 60-1030 Fixed Temperature/Rate-of-Rise Heat Detector. The 63-1012 is a 6" base with two sets of Form "C" relay contacts (DPDT, 1 amp at 30 VDC and 0.5 amp at 125 VAC) when this type of function is needed. It is Underwriters Laboratories approved for releasing device service.

The 63-1012 is also approved for use with Fike Conventional Models 67-1016, 63-1007, 63-1016, 60-1020 and 60-1022.

APPROVALS

- UL Listed - S4021
- FM Approval - 3010873



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