

TECHNICAL DATA SHEET

For Use By Architects & Engineers



Conventional Detector Base

Part No.: LE-NS4-220 | LE-NS6-220

LIFECO-227

HFC-227-EA Gas Extinguishing System



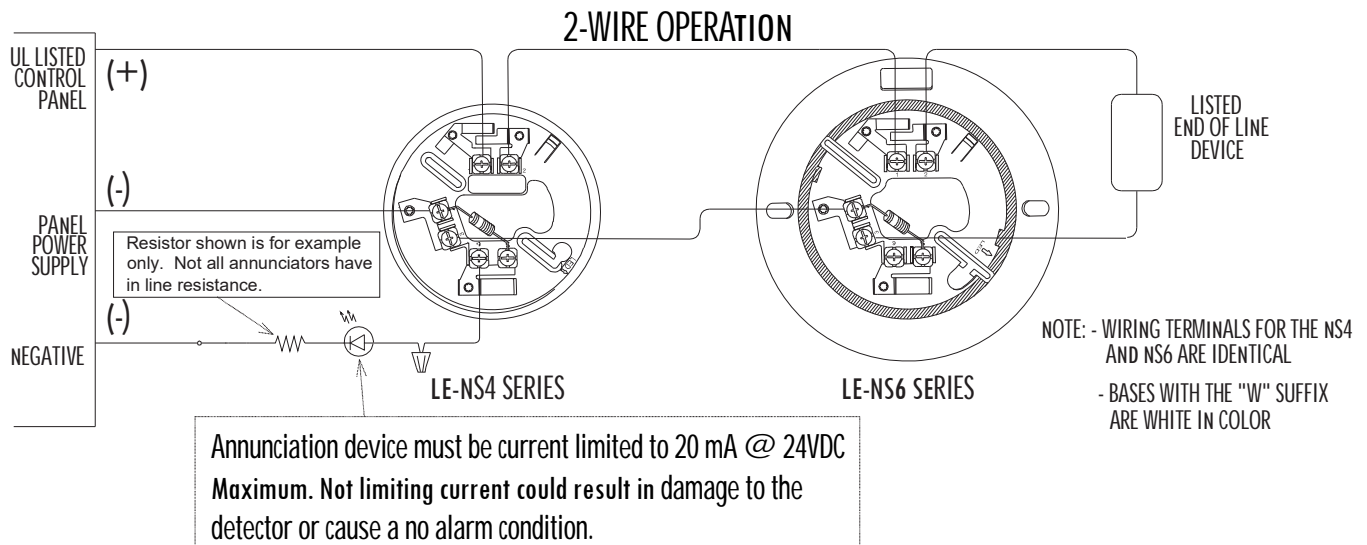
FEATURES

The LE-NS6 and LE-NS4 series bases are designed specifically for use with LIFECO's conventional models:

- Photoelectric smoke detector: LE-SLR-24V
- Photoelectric with heat smoke detector: LE-SLR-24H
- Fixed temperature/rate-of-rise heat detector: DCD-135/190
- The LE-NS6 base is an electronics free 6" base featuring a plastic tam-per-lock lug. Each base is equipped with a resistor. Please refer to the chart for additional specifications.
- The LE-NS4 base is a 4" version of the LE-NS6 base.
- LE-NS6-220 or LE-NS4-220 Series Base Alarm Current is 93mA (136mA @ 33.0 V Max)



WIRING DETAILS



2-wire relay wiring diagram is also available

In line with our policy of continuous product improvement LIFECO reserves the right to modify specifications without prior notice.



Lichfield Fire & Safety Equipment Co. Ltd | Unit 8, Calibre Industrial Park, Laches Close, Four Ashes, Wolverhampton, WV10 7DZ, United Kingdom
T +44 1902 798 706 F +44 1902 798 679 | E sales@lifeco-uk.com | www.lifeco-uk.com

LTDS-10001 Rev. 00