

LIFECO Detector Tester generates artificial smoke and heat to simulate a fire and tests the responsiveness of a smoke and heat detectors and to ensure that the smoke and heat detectors triggers an alarm upon detecting a fire.

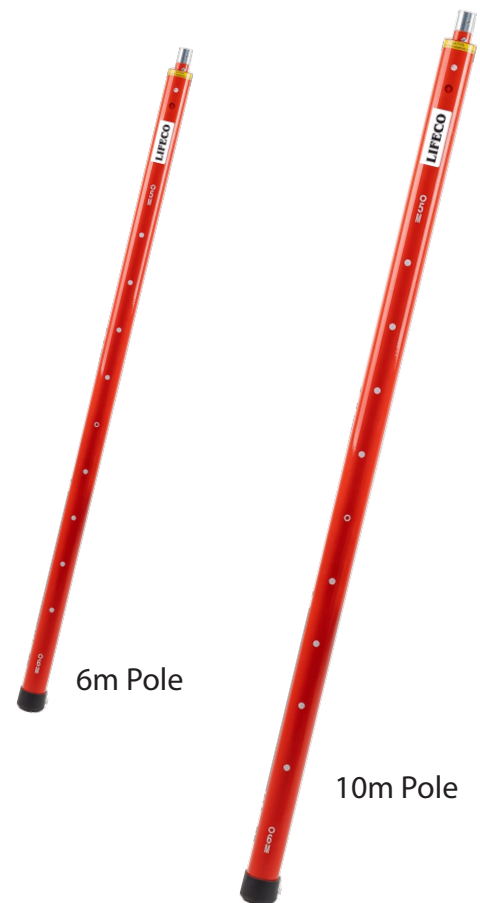
Specification

- Testable detectors.
- (Heat) Rate of Rise heat and fixed temperature types.
- (Smoke) Ionization and photoelectric smoke types.
- Charging Time: Full charge consumes approximately 5 hours.
- Running Time: Up to 5 hours (Duration may vary due to operating conditions and battery has limited recharge cycles and may eventually need to be replaced by Detector Tester service provider).
- Testability: Approximately 200 heat detectors and 300 smoke detectors.
- Weight: 2.3kg (5 lbs).
- Length of Standard Inspection Pole (Min) : 1.3m (4.2 ft).
- Length of Standard Inspection Pole (Max) : 2.5m (8.2 ft).
 - * If longer pole is needed, 6m (20ft) and 10m (32ft) poles are available for additional price.
- Input : AC 240V 50-60Hz 2A.
- Output : DC12V 2A .

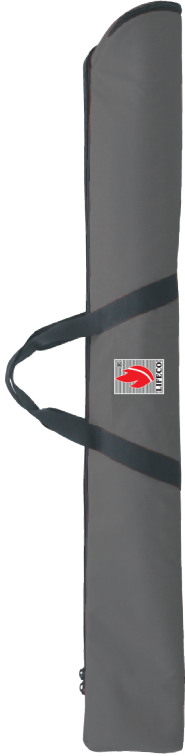
10M & 6M Inspection Pole

Standard Inspection Pole extends from 2 to 3 meters. If long pole is needed, 6 meter and 10 meter poles are also available for additional price. Inspection poles are used for detectors installed to high ceiling areas such as storage, auditoriums and factories.

Size	Weight	Fold Length
6M Pole	2.5 KG	1.5M
10M Pole	3.7 KG	3.7M



Components



Carrying Bag



Standard
Inspection Pole



Smoke Oil



Remote Control



Charger