



USI ELECTRIC brings over four decades of manufacturing expertise to a full line of safety products.



Part #USI-1209HA
(Model USI-1208)

Smoke & Fire Alarm, AC Electrical

- Battery Pull-Tab - activates battery and reduces installation time
- 9V Battery Backup in Event of AC Power Failure
- Super Heavy Duty Battery Included
- Dust Cover - full dust and contaminant cover - protects the smoke alarm from spray applications, thereby eliminating the need to remove the alarm during home construction
- Ideal for Replacement of Most Existing Smoke Alarms
- Smart Interconnect up to 18 units - with 12 Smoke Alarms maximum - when smoke is detected, all interconnected Smoke Alarms sound their alarm during alarm
- Originating Alarm Feature - when smoke is detected, the red LED flashes on the initiating smoke alarm during alarm
- Green LED Indicator for AC Power
- Separate Large Size 5^{5/8}" (143mm) Mounting Plate Attaches to any Standard Rectangular or Octagon Junction Box and Covers Drywall Cutout - for easy installation and coverage of drywall cutouts.
- Loud 85 Decibel Horn
- Low Battery Audible Indicator
- 120 VAC (60 Hz) Power
- Wire Harness for Easy Connection
- Chamber and Cover Designs Protect Alarm from Insects and Contaminants.
- Five Year Limited Warranty
- UTHA/UL Listed



All USI ELECTRIC Smoke & Fire Alarms comply with the following authorities: Underwriters Laboratories (UL), Underwriters Laboratories Canada (ULC), Federal Housing Authority (FHA), Housing and Urban Development (HUD), National Fire Protection Association (NFPA), California State Fire Marshal (CSFM)

USI-1209HA						
	Size		Weight		Cube	UPC #
	English (inches)	metric (mm)	lbs.	kg.		
Giftbox	5.31 x 2 x 5.31	135 x 51 x 135	.55	0.24	-----	0-42741-01209-6
Master Carton (24 pcs)	13 x 12 x 12	330 x 305 x 305	14.5	6.58	1.08 Ft. ³	1-00-42741-01209-0

USI ELECTRIC, INC.
 11407 CRONHILL DRIVE, SUITE A
 OWINGS MILLS, MARYLAND 21117 USA
 TELEPHONE: 800-390-4321 • FAX: 410-363-2218 • E-MAIL: sales@usielectric.com
 Visit Us on the Web! www.SmokeAlarms.com