



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

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1039760 Combo Explosive Gas and Carbon Monoxide Alarm With *BRK Brands/Ademco/First Alert*

Catalog Number	1039760
Manufacturer	BRK Brands/Ademco/First Alert
Description	Plug-In Gas & CO Alarm With Replacement Battery Backup That Has An Ez View Backlit Digital Display. Ac 120V With Silence Feature. Includes Electrochemical CO Sensor, A Metal Oxide Explosive Gas Sensor and A 9V Alkaline Battery.
Weight per unit	0.7400 (lbs/each)
Product Category	20240102104058

Features

alarm type	Audio
dimensions	3.5in x 7.4in x 8.5in
Operating Voltage	120V AC 60Hz Plug-in w/ 9V alkaline battery backup
Output Current	120V AC 60Hz Plug-in w/ 9V alkaline battery backup
Sensor Type	Electrochemical / Metal Oxide
Temperature Range	40 Degree F (4 Degree C) to 100 Degree F (38 Degree C)

Material, Color, and Finish

Color	White
Enclosure Material	Plastic

Descriptions

Description	COMBO EXPLOSIVE GAS AND CARBON MONOXIDE ALARM WITH
extra long description	BRK 1039760 Plug-in Explosive Gas/C
Features	Plug-in Gas & CO alarm with replacement battery backup that has an EZ view backlit digital display.
Long Description	Plug-in Gas & CO alarm with replacement battery backup that has an EZ view backlit digital display. AC 120V with Silence feature. Includes electrochemical CO sensor, a metal oxide explosive gas sensor and a 9V alkaline battery.
Product Type	Plug-In Explosive Gas/CO Combo Alarm

Manufacturer Information

Brand	BRK Brands/Ademco/First Alert
Manufacturers Part Number	1039760

Taxonomies, Classifications, and Categories

Category Description	Fuses & Fuse Accessories
Type	Combination Explosive Gas & Carbon Monoxide Alarm

Packaging

Carton	1
Weight Per each	0.74



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Uses, Certifications, and Standards

Application

Single and or multiple station alarm specifically designed to detect carbon monoxide, propane and methane gases in residential and institutional applications including sleeping rooms of hospitals, hotels, motels, dormitories and other multi-family dwellings

environmental conditions

10 percent to 90 percent relative humidity (RH)

Mounting

Plug-in Electrical Outlet

standard

UL1484, UL2034