



# ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.  
75964-0000, TX Nacogdoches  
Phone: 936-569-7941  
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## 3120B Photo Ion Smoke Det/Ac

*BRK Brands/Ademco/First Alert*

Catalog Number	3120B
Manufacturer	BRK Brands/Ademco/First Alert
Description	Hardwired Smoke Alarm With Replaceable Battery Backup. Ac 120V Interconnectable With Silence and Latching Features. Includes Both Photoelectric & Ionization Smoke Sensing Technology and 2 AA Alkaline Batteries.
Weight per unit	0.7750 (lbs/each)
Product Category	Fire & Alarm Monitors & Sysrms

### Features

alarm type	Audio
dimensions	5.0" diameter x 2.1" height
Operating Voltage	120V AC 60Hz w/ 9V battery backup
Output Current	0.07 Amps
Sensor Type	Photo/Ion
Temperature Range	40 to 100

### Material, Color, and Finish

Color	White
Enclosure Material	Plastic

### Descriptions

Description	PHOTO ION SMOKE DET/AC
extra long description	BRK 3120B 120V AC Photo/Ion Smoke A
Features	Hardwired smoke alarm with replaceable battery backup. Includes both Photoelectric & Ionization smoke sensing technology and 2 AA Alkaline batteries.
Long Description	Hardwired smoke alarm with replaceable battery backup. AC 120V Interconnectable with Silence and Latching features. Includes both Photoelectric & Ionization smoke sensing technology and 2 AA Alkaline batteries.
Product Type	120V Ac Photo/Ion Smoke Alarm

### Manufacturer Information

Brand	BRK
GTIN	00029054007100
Manufacturers Part Number	3120B
UPC	029054007100

### Taxonomies, Classifications, and Categories

Category Description	SMOKE DETECTORS
Type	Dual Sensor Smoke Alarm



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## Packaging

Carton	1
Weight Per each	0.775

## Uses, Certifications, and Standards

Application	Single and or multiple station alarm specifically designed to detect smoke 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	Electrical junction box, wall or ceiling
standard	UL217