



ELLIOTT ELECTRIC SUPPLY

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

201 S 78th St.
33619-0000, FL Tampa
Phone: 813-502-0060
Fax: 000-000-0000



B232AUPC 2G NM Blue Nailbox 32cuin

Abb Installation Products, Inc

| | |
|------------------|---|
| Catalog Number | B232AUPC |
| Manufacturer | Abb Installation Products, Inc |
| Description | Two-Gang Nail-On New Work Outlet Box, Volume 32 Cubic Inches, Length 3-3/4 Inches, Width 4 Inches, Depth 3 Inches, Color Blue, Material PVC, Mounting Means Captive Nails |
| Weight per unit | 0.2700 (lbs/each) |
| Product Category | Boxes & Covers |

Features

| | |
|----------|--------------|
| Material | Non-Metallic |
|----------|--------------|

Material, Color, and Finish

| | |
|-------|------|
| Color | Blue |
|-------|------|

Descriptions

| | |
|------------------------|---|
| Description | 2G NM BLUE NAILBOX 32CUIN |
| extra long description | CL B232A-UPC 2G 32 CU IN ZIP BOX W/ |
| Long Description | Two-Gang Nail-On New Work Outlet Box, Volume 32 Cubic Inches, Length 3-3/4 Inches, Width 4 Inches, Depth 3 Inches, Color Blue, Material PVC, Mounting Means Captive Nails |
| Product Type | 2G 32 Cu In Zip Box W/Nails |
| Special Features | PVC construction for easier installation, greater performance and lower installation cost |

Manufacturer Information

| | |
|---------------------------|----------------|
| Brand | Carlon / Nutek |
| GTIN | 00034481006169 |
| Manufacturers Part Number | B232AUPC |
| UPC | 034481006169 |

Taxonomies, Classifications, and Categories

| | |
|----------------------|---------------|
| Category Description | PLASTIC BOXES |
| Type | Outlet Boxes |

Availability

| | |
|--------|----------|
| Status | Inactive |
|--------|----------|

Packaging

| | |
|-----------------|------|
| Carton | 50 |
| Weight Per each | 0.27 |



ELLIOTT ELECTRIC SUPPLY

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

201 S 78th St.
33619-0000, FL Tampa
Phone: 813-502-0060
Fax: 000-000-0000

Uses, Certifications, and Standards

Application

Designed and listed for use with non-metallic sheathed cable in
accordance with Article 314 of the National Electrical Code

standard

UL E11461