



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685



35001230 Vibratone Horn 12VAC - C *Federal Signal Corp.*

Catalog Number	35001230
Manufacturer	Federal Signal Corp.
Description	Vibratone Horn 12VAC - Coded or Sustained Tones. Available In 12VAC, 24VAC, 120VAC and 240VAC. Produces 100 DbA At 10 Feet (110 DbA At 1M). Surface or Flush Mounting Options. Type 4X When Installed With Panel Mount Gasket Kit or Weatherproof Backbox (Model WB), Type 4X and Type 12 When Installed With Surface Mount Trim Ring (Model TR). Csa Certified. Ul and Cul Listed.
Weight per unit	1.5 (lbs/each)
Product Category	Bells, Horns, Sirens, BZZRS, S

Features

dimensions	4.06 H x 4.06 W x 2.19 D
Material	Zinc Die-Cast Housing
Operating Current	0.90
Operating Voltage	12VAC 50-60Hz

Material, Color, and Finish

Color	Gray
-------	------

Descriptions

Description	VIBRATONE HORN 12VAC - C
extra long description	FED-SIG 350-012-30 VIBRATONE HORN 1
Long Description	Vibratone Horn 12VAC - Coded or sustained tones. Available in 12VAC, 24VAC, 120VAC and 240VAC. Produces 100 dBa at 10 feet (110 dBa at 1m). Surface or flush mounting options. Type 4X when installed with Panel Mount Gasket Kit or Weatherproof Backbox (Model WB), Type 4X and Type 12 when installed with Surface Mount Trim Ring (Model TR). CSA Certified. UL and cUL Listed.
Product Type	Vibratone Horn 12vac
Special Features	Coded Or Sustained Tones

Manufacturer Information

Brand	Federal Signal
GTIN	00782979205104
Manufacturers Part Number	350-012-30
UPC	782979205104

Taxonomies, Classifications, and Categories

Category Description	SIGNALING EQUIPMENT
Type	Horn



ELLIOTT ELECTRIC SUPPLY

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

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Packaging

Carton	1
Weight Per each	1.5

Uses, Certifications, and Standards

Application	Indoor/Outdoor
Enclosure	Type 4X
Mounting	Panel/Surface
Operating Temperature standard	-65 to 150 UL Listed/cUL Listed/CSA Certified