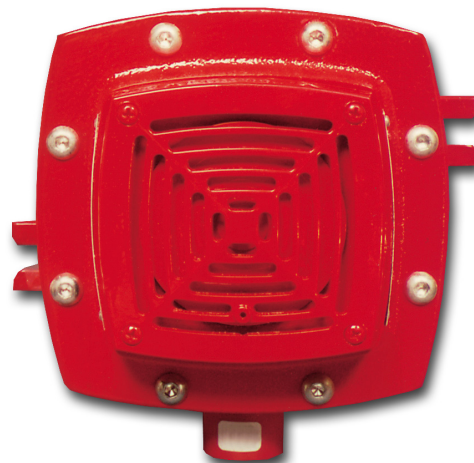


FIRE ALARM SYSTEMS.
POWERED BY PARTNERSHIP.*

HAZARDOUS LOCATION HORNS

888D-N5 & 74339U



OVERVIEW

888D and 889D hazardous location horns are diode-polarized, heavy duty, high decibel vibrating horns intended for use in life safety systems in hazardous (classified) locations. These horns may be mounted to any solid surface using two bolts (by others).

Each unit is supplied with a sealing fitting for 3/4-inch - 14 National Pipe Taper (NPT) nipple, and wire leads for the electrical connection to the life safety system notification appliance circuit.

STANDARD FEATURES

- Diode polarized
- Corrosion resistant heat flowed epoxy finish – red
- Low current draw

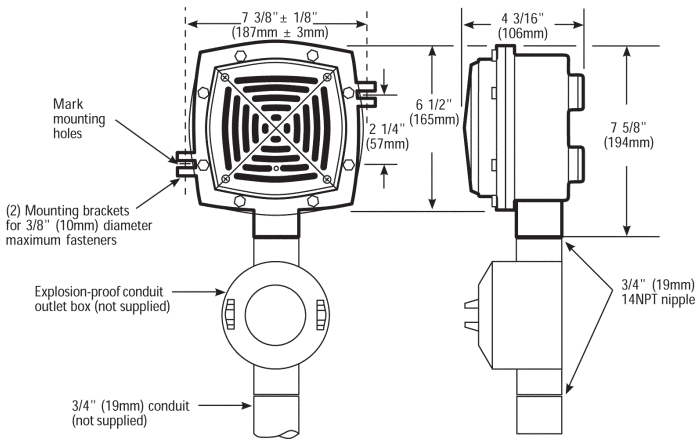
APPLICATION

888D and 889D hazardous location horns are UL-listed for installation in the following classified locations:

- Class I, Division 1 and 2, Groups B, C, and D
- Class II, Division 1 and 2, Groups E, F, and G
- Class III hazardous locations, for Div. 1 and 2

*Kidde Commercial and its authorized resellers/distributors are separate and independent entities. This relationship between vendor and reseller/distributor does not constitute a legal partnership or create any shared liability between companies.

MOUNTING



CONTACT US

Phone: 888.244.9979 (Option 4)
Email: kidde.fire@kgsolutions.com
Website: kidde-esfire.com

8985 Town Center Pkwy,
Bradenton, FL 34202

©2025 Walter Kidde Portable Equipment, LLC
All rights reserved.

*Kidde Commercial and its authorized resellers/
distributors are separate and independent entities.
This relationship between vendor and reseller/
distributor does not constitute a legal partnership
or create any shared liability between companies.

SPECIFICATIONS

Catalog Number	888D-N5	74339U
Rated Voltage	120 Vac	24 Vdc
Alarm Current	0.13A	0.16A
Sound output	100 dBA measured in an anechoic chamber on an "A" weighted decibel scale at 10 ft (3m)	

ORDERING INFORMATION

Catalog Number	Description	Ship Wt.
888D-N5	Hazardous location horn – 120 Vac	9.0 lb. (4.1 kg.)
74339U	Hazardous location – 24 Vdc	