

# Eaton ENR32201

Catalog Number: ENR32201

Eaton Crouse-Hinds series Ark-Gard ENR Value receptacle assembly, 20A, Double, 50-400 Hz, Copper-free aluminum, 5-20R, Two-gang, Dead end, 1", 125 Vac

## General specifications



Photo is representative

<b>Product Name</b>	<b>Catalog Number</b>
Eaton Crouse-Hinds series Ark-Gard ENR Value receptacle assembly	ENR32201
	UPC
	782274311074
<b>Product Length/Depth</b>	<b>Product Height</b>
8 in	6.72 in
<b>Product Width</b>	<b>Product Weight</b>
7.56 in	13.65 lb

## Certifications and compliances

### Area classification

Hazardous/Classified Locations

### Standards type

NEC/CEC

### NEC hazardous rating

Class I, Division 1

Class I, Division 2

Class II, Division 1

Class II, Division 2

Class III

### NEMA Rating

3

7

9

12

## Product specifications

### Number of gangs

Two-gang

### Amperage Rating

20A

### Voltage rating

125 Vac

### Style

Dead end

### Trade size

1"

### NEMA configuration

5-20R

### Cover type

Double

### Material

Copper-free aluminum

### Frequency rating

50-400 Hz

## Resources

### 3D CAD drawing package

[Eaton Crouse-Hinds ENR32201 3D drawing](#)

### Catalogs

[Ark-Gard ENR Value Explosionproof NEMA Locking Devices catalog page](#)

### Certification reports

[Ark-Gard ENP, ENR, ENC Explosionproof NEMA Locking Devices UL certification - ENR and ENP](#)

[Ark-Gard ENP, ENR, ENC Explosionproof NEMA Locking Devices Canadian certification - ENR and ENP](#)

### Installation instructions

[IF 344 - Ark-Gard ENR Receptacles ENP Model M97 Plugs](#)

[IF 1424 - DSD, GFS, CPS and ENR Replacement Covers](#)

### Specifications and datasheets

[Eaton Specification Sheet - ENR32201](#)



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