



# ELLIOTT ELECTRIC SUPPLY

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## HR175DX39 175W ED28 Mercury Vapor White Mogul Base Lamp

*Ge By Current Lamps*

|                  |  |
|------------------|--|
| Catalog Number   | HR175DX39  |
| Manufacturer     | Ge By Current Lamps  |
| Description      | Hid Mercury Vapor Lamp, 50, 3900 K, 7800 LM Brightness (Lumens), 175 W, 318 V, White, Hard Glass Material, 20000 H Average Life, Mogul Screw Base, H39 Ansi Ballast Code, Non Dimmable, 3.5 In Diameter, 8.25 In Length, 30.3 % Mercury Content, 0.53 LB |
| Weight per unit  | 0.5300 (lbs/each)  |
| Product Category | Hid Mercury Vapor Lamps  |

### Features

|         |        |
|---------|--------|
| Base    | E39    |
| lumens  | 7800.0 |
| Wattage | 175.0  |

### Material, Color, and Finish

|                             |                           |
|-----------------------------|---------------------------|
| Color                       | Delux white               |
| color rendering index (cri) | 50.0                      |
| Style                       | Open or enclosed fixtures |

### Descriptions

|                        |   |
|------------------------|---|
| Description            | 175W ED28 MERCURY VAPOR WHITE MOGUL BASE LAMP |
| extra long description | GEL HR175DX39 24062 MERCURY                   |
| Special Features       | 8.25IN Length                                 |

### Manufacturer Information

|       |                      |
|-------|----------------------|
| Brand | Ge Traditional Lamps |
| GTIN  | 00043168240628       |
| UPC   | 043168240628         |

### Taxonomies, Classifications, and Categories

|                      |               |
|----------------------|---------------|
| Category Description | MERCURY VAPOR |
|----------------------|---------------|

### Packaging

|                 |      |
|-----------------|------|
| Carton          | 1    |
| Package         | 12   |
| Weight Per each | 0.53 |

### Uses, Certifications, and Standards

|             |                            |
|-------------|----------------------------|
| Application | Universal burning position |
|-------------|----------------------------|