



# ELLIOTT ELECTRIC SUPPLY

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## CFP400GMT Guard, Deep, Code II 250-400W *Appleton/Oz Gedney*

|                  |  |
|------------------|--|
| Catalog Number   | CFP400GMT  |
| Manufacturer     | Appleton/Oz Gedney   |
| Description      | Appleton: Codemaster Hazardous Location Lighting, Codemaster 2 Hid Series Certifications: Class I, DIV1, Type 3R, 4X, Voltage Rating: 120/208/240/277vac |
| Weight per unit  | 52.0 (lbs/each)  |
| Product Category | Hid Floodlights  |

### Features

|         |       |
|---------|-------|
| Wattage | 400 W |
|---------|-------|

### Descriptions

|                        |  |
|------------------------|--|
| Description            | GUARD,DEEP,CODE II 250-400W  |
| extra long description | APP CFP400GMT CODEMASTER HID 400W P  |
| Long Description       | Appleton: Codemaster Hazardous Location lighting, Codemaster 2 HID series Certifications: Class I, Div1, Type 3R, 4X, Voltage Rating: 120/208/240/277Vac |
| Product Type           | Codemaster Hid 400W PSMH With Guard  |
| Special Features       | Pulse Start Metal Halide lamp with Guard   |

### Manufacturer Information

|                           |                |
|---------------------------|----------------|
| Brand                     | Appleton       |
| GTIN                      | 00781381179515 |
| Manufacturers Part Number | CFP400GMT      |
| UPC                       | 781381179515   |

### Taxonomies, Classifications, and Categories

|                      |                               |
|----------------------|-------------------------------|
| Category Description | Indoor HID Lighting           |
| Type                 | Factory Sealed HID Floodlight |

### Packaging

|                 |    |
|-----------------|----|
| Carton          | 1  |
| Weight Per each | 52 |

### Uses, Certifications, and Standards

|             |  |
|-------------|--|
| Application | Ideal in Class I, Division 1 and 2 installations in refineries, in pipeline transportation facilities, at drilling rigs and in production facilities on land and marine platforms. |
|-------------|--|