

Ceramic Metal Halide

HIGH INTENSITY DISCHARGE

| Bulb Type | Watts | Base | Product # | Product Code | Description | Pkg Qty | ANSI Ballast Type | Fixture Type | Initial Lumens | Mean Lumens | CBCP | Avg Rated Life | Color Temp | CRI | Beam Spread | Operating Position | MOL (Inches) | |
|---------------------|-----------|-------------|--------------|--------------------------|--------------|------------|-------------------------|--------------|----------------|-------------|--------------|----------------|-------------|------------|-------------|--------------------|--------------|--|
| T4 | | | | | | | | | | | | | | | | | | |
| | 20 | GU6.5 | 67010 | CDM20/TC/830/GU6.5 | Clear | 1/12 | C156/E | E | 1750 | 1250 | - | 12000 | 3000 | 85+ | - | Universal | 2.44" | |
| | 20 | G8.5 | 67012 | CDM20/TC/830 | Clear | 1/12 | C156/E | E | 1750 | 1250 | - | 10000 | 3000 | 85+ | - | Universal | 3.35" | |
| | 39 | GU6.5 | 67011 | CDM35/TC/830/GU6.5 | Clear | 1/12 | C130-M130 | E | 3100 | 2100 | - | 12000 | 3000 | 80+ | - | Universal | 2.44" | |
| | 39 | G8.5 | 67006 | CDM35/TC/830 | Clear | 1/12 | C130-M130 | E | 3300 | 2200 | - | 12000 | 3000 | 80+ | - | Universal | 3.35" | |
| | 70 | G8.5 | 67007 | CDM70/TC/830 | Clear | 1/12 | C98-M98-C139-M139 | E | 6700 | 5100 | - | 12000 | 3000 | 85+ | - | Universal | 3.35" | |
| T6 | | | | | | | | | | | | | | | | | | |
| | 20 | G12 | 67013 | CDM20/T6/830 | Clear | 1/12 | C156/E | E | 1750 | 1200 | - | 12000 | 3000 | 85+ | - | Universal | 3.98" | |
| | 39 | G12 | 67002 | CDM35/T6/830 | Clear | 1/12 | C130-M130 | E | 3400 | 2400 | - | 12000 | 3000 | 80+ | - | Universal | 3.94" | |
| | 70 | G12 | 67004 | CDM70/T6/830 | Clear | 1/12 | C98-M98-C139-M139 | E | 6700 | 5600 | - | 12000 | 3000 | 85+ | - | Universal | 3.94" | |
| | 70 | G12 | 67014 | CDM70/T6/942 | Clear | 1/12 | C98-M98-C139-M139 | E | 6600 | 5000 | - | 12000 | 4200 | 90+ | - | Universal | 3.94" | |
| | 150 | G12 | 67005^ | CDM150/T6/830 | Clear | 1/12 | C102-M102-C142-M142 | E | 14000 | 11200 | - | 12000 | 3000 | 85+ | - | Universal | 3.94" | |
| | 150 | G12 | 67015^ | CDM150/T6/942 | Clear | 1/12 | C102-M102-C142-M142 | E | 13000 | 10400 | - | 12000 | 4200 | 93+ | - | Universal | 3.94" | |
| DOUBLE ENDED | | | | | | | | | | | | | | | | | | |
| T6 | 39 | Rx7S | 67016 | CDM35/TD/830 | Clear | 1/12 | C130-M130 | E | 3100 | 2350 | - | 12000 | 3000 | 80+ | - | Horizontal ± 45° | 4.69" | |
| T6 | 70 | Rx7S | 67017 | CDM70/TD/830 | Clear | 1/12 | M85-C139-M139 | E | 6500 | 5200 | - | 12000 | 3000 | 85+ | - | Horizontal ± 45° | 4.33" | |
| T7 | 150 | Rx7S | 67018 | CDM150/TD/830 | Clear | 1/12 | M81-C102-M102-C142-M142 | E | 13500 | 10800 | - | 12000 | 3000 | 85+ | - | Horizontal ± 45° | 5.43" | |
| MR16 | | | | | | | | | | | | | | | | | | |
| | 20 | GX10 | 67020 | CDM20/MR16NFL/830/GX10 | Narrow Flood | 1/60 | C156 | 0 | 1200 | 780 | 2,900 | 10000 | 3000 | 85+ | 25° | Universal | 2.56" | |
| PAR LAMPS | | | | | | | | | | | | | | | | | | |
| PAR20 | 20 | Med. | 67021 | CDM20/P20/SP/830 | Spot | 1/24 | C156 | 0 | 1200 | 780 | 15,000 | 10000 | 3000 | 85+ | 10° | Universal | 3.74" | |
| | 20 | Med. | 67022 | CDM20/P20/FL/830 | Flood | 1/24 | C156/0 | 0 | 1200 | 780 | 3,500 | 10,000 | 3000 | 85+ | 30° | Universal | 3.74" | |
| | 39 | Med. | 67023 | CDM35/P20/SP/830 | Spot | 1/24 | C130-M130 | 0 | 2100 | 1500 | 23,000 | 10,000 | 3000 | 80+ | 10° | Universal | 3.74" | |
| | 39 | Med. | 67000 | CDM35/P20/FL/830 | Flood | 1/24 | C130-M130 | 0 | 2100 | 1500 | 5,000 | 10,000 | 3000 | 80+ | 30° | Universal | 3.74" | |
| PAR30L | 39 | Med. | 67001 | CDM35/P30L/FL/830 | Flood | 1/6 | C130-M130 | 0 | 2200 | 1600 | 7,500 | 10,000 | 3000 | 80+ | 30° | Universal | 4.88" | |
| | 70 | Med. | 67024 | CDM70/P30L/SP/830 | Spot | 1/6 | C98-M98-C139-M139 | 0 | 4850 | 3400 | 68,000 | 10,000 | 3000 | 85+ | 10° | Universal | 4.88" | |
| | 70 | Med. | 67003 | CDM70/P30L/FL/830 | Flood | 1/6 | C98-M98-C139-M139 | 0 | 4850 | 3400 | 13,500 | 10,000 | 3000 | 85+ | 30° | Universal | 4.88" | |
| | 70 | Med. | 67025 | CDM70/P30L/SP/942 | Spot | 1/6 | C98-M98-C139-M139 | 0 | 4300 | 3200 | 63,000 | 10,000 | 4200 | 90+ | 10° | Universal | 4.88" | |
| | 70 | Med. | 67026 | CDM70/P30L/FL/942 | Flood | 1/6 | C98-M98-C139-M139 | 0 | 4300 | 3200 | 13,000 | 10,000 | 4200 | 90+ | 30° | Universal | 4.88" | |
| PAR38 | 70 | Med. | 67027 | CDM70/P38/SP/830 | Spot | 1/6 | C98-M98-C139-M139 | 0 | 4800 | 3400 | 53,000 | 10,000 | 3000 | 85+ | 15° | Universal | 5.64" | |
| | 70 | Med. | 67028 | CDM70/P38/FL/830 | Flood | 1/6 | C98-M98-C139-M139 | 0 | 4800 | 3400 | 20,000 | 10,000 | 3000 | 85+ | 25° | Universal | 5.64" | |
| | 70 | Med. | 67029 | CDM70/P38/FL/942 | Flood | 1/6 | C98-M98-C139-M139 | 0 | 4500 | 3200 | 20,000 | 10,000 | 4200 | 90+ | 25° | Universal | 5.64" | |
| ED17 LAMPS | | | | | | | | | | | | | | | | | | |
| | 70 | Med. | 67008 | CDM70/U/830/MED | Clear | 1/12 | C98-M98-C139-M139 | E | 6200 | 4400 | - | 16,000 | 3000 | 85+ | - | Universal | 5.64" | |
| | 150 | Med. | 67009 | CDM150/U/830/MED | Clear | 1/12 | C102-M102-C142-M142 | E | 14000 | 10000 | - | 16,000 | 3000 | 85+ | - | Universal | 5.31" | |

^ THIS LAMP MEETS ANSI SPECIFICATIONS FOR T6 TUBE SIZE AS DEFINED BY ANSI C78.43-2007; NOMINAL DIAMETER FOR THIS ITEM IS 0.75" WITH A MAXIMUM DIAMETER OF 1". HALCO 150W LAMPS HAVE AN OUTER GLASS DIAMETER OF 0.87" TO INCREASE ARCTUBE RELIABILITY. PLEASE ENSURE FIXTURE DIMENSIONS PRIOR TO ORDERING.

(Hg) Hg-LAMP CONTAINS MERCURY, MANAGE IN ACCORD WITH DISPOSAL LAWS.

Visit www.lamprecycle.org for disposal information for your state or local government.

Note: The lifetime and performance are based on use with an appropriate electronic ballast.

WARNING: This lamp can cause serious skin burn and eye inflammation from shortwave ultraviolet radiation if outer envelope of the lamp is broken or punctured. Do not use where people will remain for more than a few minutes unless adequate shielding or other safety precautions are used. Lamps that will automatically extinguish when the outer envelope is broken or punctured are commercially available. This lamp complies with FDA radiation performance standard 21 CFR subchapter J.