

PRODUCT FOCUS **GU24 DESK LAMP**

Energy Saving Fixtures

Advanced Technology
Fits all
GU24
fixtures bulb



MAX10482-10

FOR >> RESIDENTIAL
>> HOSPITALITY & OFFICE
>> COLLEGE CAMPUS
>> DORMITORY



ML7G261AJ★GU24



ML7G261B★GU24



ML7G261DR★GU24



ML7G261CT★GU24



ML7G261MT★GU24



ML7G261CUPN★GU24

- Accepts all wattages of bulbs with GU24 base
- 1 x 18W or 26W 2700K energy efficient GU24 base lamp included
- Stylish design compliments any decor
- Long lamp life – 10,000 hours

PRODUCT FOCUS **GU24 DESK LAMP**

Energy Saving Fixtures



ML7G181CUPN★
10,000 Hour
(7) 6762711986 (6)*



ML7G261B★
10,000 Hour
(7) 6762720430 (2)*



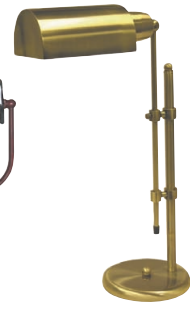
ML7G261DR★
10,000 Hour
(7) 6762720432 (6)*



ML7G261MT★
10,000 Hour
(7) 6762711316 (1)*



ML7G261CT★
10,000 Hour
(7) 6762720431 (9)*



ML7G261AJ★
10,000 Hour
(7) 6762720434 (0)*

GU24 DESK LAMP SPECIFICATIONS

Watts	Order Code	Description	Incandescent Equivalent	Lumens	Lamp Life (Hrs)	Case Pack	Dimensions (W" x MOL")	K
★18	70676	ML7G181CUPN Curved Desk Lamp GU24	75	1250	10,000	4	18.75 x 12.5	2700
★26	70300	ML7G261B Bankers Desk Lamp GU24	100	1650	10,000	6	9.8 x 10.4	2700
★26	70302	ML7G261DR Director Desk Lamp GU24	100	1650	10,000	6	11 x 13	2700
★26	70301	ML7G261MT Modern Tiffany Desk Lamp GU24	100	1650	10,000	6	9 x 14	2700
★26	70190	ML7G261CT Classic Tiffany Desk Lamp GU24	100	1650	10,000	6	10 x 13	2700
★26	70299	ML7G261AJ Adjustable Desk Lamp GU24	100	1650	10,000	6	8.5 x 29	2700

SPECIAL NOTES

- > **GU24:** - Two-year warranty
- For GU24 replacement bulbs visit your local lighting and hardware store or go to www.maxlite.com/GU24.
- Now with 90°C Max. Ballast Case Temperature

APPLICATIONS

- Suitable for general lighting in living rooms, dining rooms and bedrooms
- Accent lighting in offices and waiting rooms

LOCATIONS

- Residential
- Hospitality
- Office
- Dormitory
- College Campus

BENEFITS

- Accepts all wattages of bulbs with GU24 base
- 1 x 18W or 26W 2700K energy efficient GU24 base lamp included
- Long lamp life – 10,000 hours
- Stylish design compliments any décor
- Cool operating temperatures
- Warm color tone

SPECIFICATIONS

- Ballast Type >> Electronic
- Starting Method >> Instant Start
- Input Line Voltage >> 120VAC
- Input Line Frequency >> 50/60HZ
- Mini. Starting Temp. >> 0°F
- Max. Operating Temp. >> 100°F
- Max. Ballast Case Temp. >> 90°C
- Color Rendering Index >> 82

All specifications are subject to change without notice



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