



J&D Manufacturing



LIGHTING COMPARISON

SAVE MONEY & ENERGY WITH ELECTRONIC LIGHTING

8' Electronic Lighting \$14.58 per month

VS

Single Metal Halide Fixture \$29.68 per month

SAVE OVER \$15.00 PER MONTH

8 FOOT ELECTRONIC LIGHTING

4 BULBS AT 54 WATTS EACH + 9 WATTS (FOR BALLAST)

= 225 TOTAL WATTS

x 30 DAYS

= 6,750 WATTS

x 24 HOURS

= 162,000 WATTS

÷ 1,000

= 162 KILOWATT HOURS

x \$.09 PER KILOWATT HOUR*

= **\$14.58 PER MONTH**

**ENERGY
REBATES**

Check with your
local provider

SINGLE FIXTURE - METAL HALIDE

1 LIGHT AT 400 WATTS + 58 WATTS (FOR BALLAST)

= 458 TOTAL WATTS

x 30 DAYS

= 13,740 WATTS

x 24 HOURS

= 329,760 WATTS

÷ 1,000

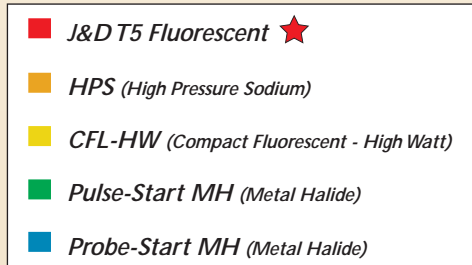
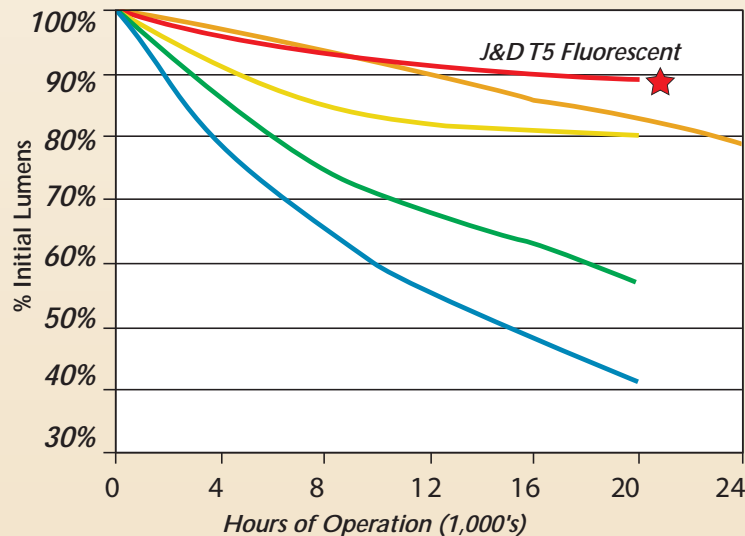
= 329.76 KILOWATT HOURS

x \$.09 PER KILOWATT HOUR*

= **\$29.68 PER MONTH**

* Check with your local energy provider on current electric rates.

LAMP LUMEN DEPRECIATION



~ Graph provided by ALI