



MONEY BENEFIT

THE LED SOLUTION THAT STANDS ABOVE THE REST

EXPERIENCE COST SAVINGS BY CONVERTING TO LED

Converting your airfield signs from traditional incandescent lighting to LED can be a significant investment, but LED's financial benefits make it a smart one. When considering the upgrade to LED, you should take into account the three principal cost drivers of airfield sign operation:

ENERGY CONSUMPTION:

- » 79% less energy than the incandescent T10P lighting system
- » 55% less energy than the LOVA quartz halogen lighting system

REPLACEMENT LAMP COSTS:

The cost of replacement lamps can escalate quickly with inefficient incandescent bulbs:

- » T10P – 1,000 lamp hours, at \$7 each = \$7 per 1,000 hours of lamp life
- » LOVA – 1,000 lamp hours, at \$10 each = \$10 per 1,000 hours of lamp life
- » LED – 25,000 lamp hours, at \$29 each = \$1.16 per 1,000 hours of lamp life

MAINTENANCE COSTS:

The greatest benefit to LED is the dramatic savings in maintenance costs.

See our [Time Benefit PDF](#) for further explanation.