



5 DIOPTER LED MAGNIFIER LAMP

The LED695 is the ideal desktop lamp for home, office or professional medical applications.

This unit features 56 SMD LEDs (Surface-Mount Device; Light Emitting Diodes) that offer ultra bright white light with 30% less current draw than fluorescent bulbs and as bright as daylight! With increased efficiency and longer life than normal LED bulbs, SMD LEDs produce a wider beam angle, resulting in an even dispersion of light and creating the ideal lighting environment.

The 32" adjustable swing arm design allows freedom of movement in any direction.

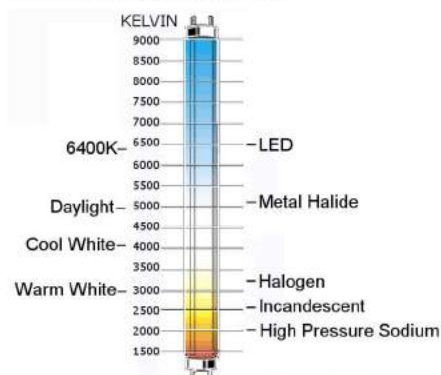
The rectangular head houses a powerful 5 Diopter 7.5" x 6.2" magnifying lens (glass).



NEW
for
2018

Model: LED695

COLOR TEMPERATURE



Specifications:

- 32" Spring Balanced Arm: Stays Set in Any Position
- 56 Ultra Bright SMD LEDs
- 5 Diopter Rectangular Glass Lens
- Lens Size: 7.5" x 6.2"
- Color: White
- Power: 9W
- Lumen: 530
- Color Temperature: 6000K-7000K
- GS/RoHS/CE/cUL/UL Approved
- 100V-120V 60Hz Power Supply
- Lamp Size: 9.76" x 5.43" x 22.44"
- Master Carton Weight: 11 LBS
- Master Carton Size: 22½"(L) x 10"(W) x 5½"(D)

Features:

- 56 Ultra Bright White SMD LED Light
- 30% Less Current Draw Than Fluorescent Bulbs
- Includes Table Clamp
- Lightweight Design
- Individual Display Box



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