

Magnifier Work Lights

- Modern silver work lights with articulating arm
- Designed with a 5" diameter magnified optical lens with 5" diameter luminous head gives 5 diopter of magnification – 2.25x larger than actual object ("DIOPTER" | This refers to the amount of curvature a lens will have. More curvature means a thicker lens, more magnification and a higher diopter number. A 5-diopter lens = $5/4 + 1...$ or $1.25 + 1 = 2.25x$. Objects viewed under a 5 diopter lens will appear 225% larger than normal)
- One piece fabricated PC front shade
- Low power consumption only 14 watt LED 5700K
- Low heat emissions
- Ideal for assembly, workshop, or office applications
- Equipped with LED driver to connect to AC power (100V-240V) (50Hz/60Hz) with plug (For high voltage)
- Furnished with 1.8 meter (70") cord
- Brightness adjustment range 10-100%

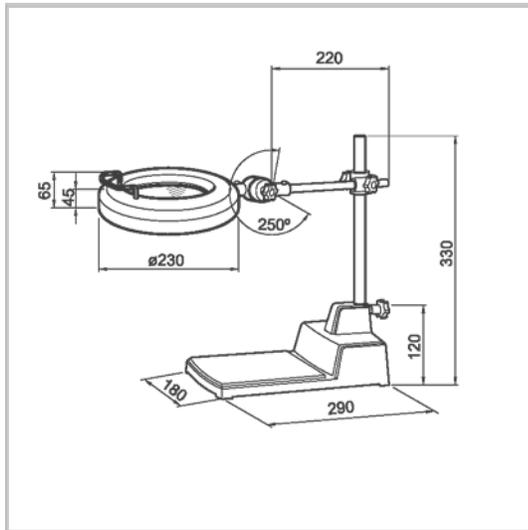


LED Diffuser Included



DIMENSIONS

Unit:mm



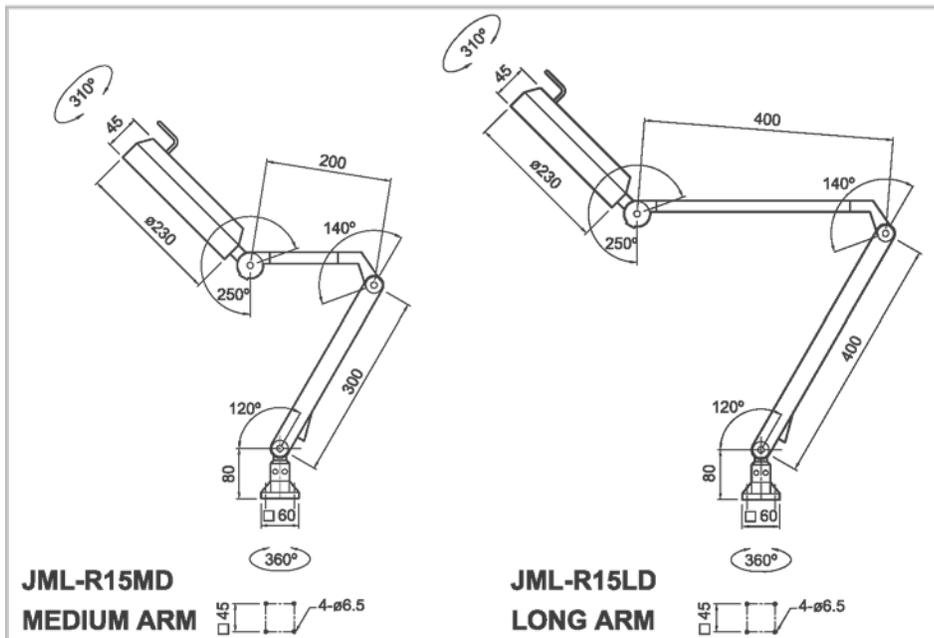
Built in LED Driver to connect to AC power

- High voltage power 100V-240V with plug

Model	Reach (Inch)	Code
JML-15RMD	Medium Arm	302302
JML-15RLD	Long Arm	302303
JML-15RTD	Bench Top	302301

DIMENSIONS

Unit:mm



JML-R15MD
MEDIUM ARM

JML-R15LD
LONG ARM