Accu-LiteTM

Best Value 5" and 6" Round LED Magnifiers

ALRO5-45-B

Redefining Value for Precision Inspection

The Accu-Lite[™] LED magnifier is in a class by itself. With brightness adjustment, hidden springs, built-in protective cover, optical grade glass lens, and an ESD protective coating, (*black models only*) the Accu-Lite[™] LED magnifier offers uncompromising value.

It's the perfect inspection tool for: Electronics, Industrial, Medical & Dental, Aerospace, Clean Rooms, the Health & Beauty industry and *MORE!*

ALRO6-45-B

ESD COATED

(Black models

only)

FEATURES:

- 5" or 6", 3.5 diopter (1.88x) or 5 Diopter (2.25x) optical grade white glass lens for crystal-clear viewing
- 360° swivel lamp head, for inspection at any angle
- Touch sensitive ON/OFF switch and brightness controls



- Energy-efficient SMD LED lights
- Color temperature: 5000K

Accu-Lite

by O.C. White

- Adjustment knob locks lamp head and arm in position
- 45" Sleek adjustable spring arm
- ESD coated for added safety (black models only)
- Matching color table edge clamp (additional mounting options available)



See our complete product lineup at: Accu-Lite.com or call 413-289-1751 Accu-Lite™, 4226 Church St., Thorndike, MA 01079

SPECIFICATIONS:

Part Number	Lens Size		45″	Magnification		Color		
	5″	6″	45 Arm Reach	3.5 Diopter (1.88x)	5 Diopter (2.25x)	White	Black	Table Edge Clamp
ALRO5-45-W	1		4	4		√		1
ALRO5-45-B	1		✓	1			1	1
ALRO5-45-5D-W	1		1		1	√		1
ALRO5-45-5D-B	1		1		✓		1	✓
ALRO6-45-W		1	1	4		√		1
ALRO6-45-B		1	1	1			1	✓
ALRO6-45-5D-W		1	1		1	1		1
ALRO6-45-5D-B		1	1		1		1	1

FULLY DIMMABLE





Go to Accu-Lite.com for more information.

Great Inspection Products For:

- Electronic Production
- Industrial
- Medical & Dental
- Aerospace
- Clean Rooms
- Health & Beauty
 - ... and more!

PROP 65 WARNING FOR CALIFORNIA RESIDENTS

Marning: Cancer and Reproductive Harm. - www.Prop65Warnings.ca.gov



See our complete product lineup at: Accu-Lite.com or call 413-289-1751

Accu-Lite[™], 4226 Church St., Thorndike, MA 01079