



ALD

INDUSTRIAL LED TASK LIGHT

FEATURES:

- · Functional and easy-to-use tough LED task light
- On/off and dimming switch conveniently located on the head
- Ergonomically friendly for working comfortably
- Ideal for environments requiring lengthy periods of work time
- Wide area illumination and glare-free lens to combat tired eyes
- Color rendering >80, 5000K color temperature
- Perfectly balanced, anodized aluminum, adjustable double arm
- 3D head-joint enables 180 degrees turn for ease of use
- Ideal for assembly applications, inspection areas or any other industrial workstation

SPECIFICATIONS:

Voltage	100-240 V; 50/60 Hz
Lamping	LED
Lumen Output	1250 lumens
Operation	push button
Color Temperature	5000 K
Color Rendering Index (CRI)	>80
Lens Material	Polycarbonate
Head Dimensions	14" x 3" x 0.9"
Arm Reach	31"
Power Consumption	16 W
Protection Rating	IP20
Certification	ETL/cETL, CE
Cord/Plug	10' with plug
Mounting and accessories	See page 70

The flexible ALD arm-mounted task light impresses with the latest LED technology, 3D head joint and sturdy anodized alumi-num adjustable arm. ALD's conveniently placed touch panel for on/off or continuous dimming and glare-free specially designed polycarbonate lens, ensure ergonomically friendly working conditions. The ALD also features a color temperature of 5000K and CRI of Ra>80 for meeting the high-precision standards of inspection applications, assembly area activities or other shift work requiring long hours.



DIMENSIONAL DATA



ORDERING INFORMATION							
Wattage	Voltage	Arm Reach	Color Temp	Model	Part #I		
16 W	100-240 V	31"	5000 K	ALD	113686000-00753168		
Mounting Options	Item				Part #		
	Table Clamp for pin mount (included)				ILL00100C-00050472		
	Wall Bracket				308218109		
	Table Base for pin mount				190186019-00009644		
	1/2" pin mount adapter, 1.77" length				US0209022		
	1/2" pin mount adapter, 3.75" length			US0209012			
	Floor stand with casters				D15595000		