

Catalog Number
Notes
Type

FEATURES & SPECIFICATIONS

INTENDED USE

Provides general illumination in residential and light commercial applications. Ideal for use in workshops, utility rooms and garages.

CONSTRUCTION

The High Output worklight's 6-1/2" white reflector directs bright light on work areas or to fill dark spaces where there is no natural light. Starts reliably down to 0° (-18° C). Fully assembled, ready-to-install. Comes with 5' power cord - no wiring required. Supplied with (2) "S" hooks and (2) 12" chains for nohassle installation. Easy on/off power switch with 7-1/2" beaded chain. To extend the reach of the pull switch, a 24" pull string with decorative Lithonia logo finial is included.

OPTICS

Utilizes (2) 32W linear T8 fluorescent lamps (F32T8/735) for energy efficiency, superior color rendering and 10,000 hour average lamp life. (not included)

ELECTRICAL

Standard with residential electronic ballast (120 volt, 60Hz). Instant on, ensures no flickering and quiet operation without interfering with other home electronics. Starts instantly down to 0°F (-18°C).

LISTINGS

CUL listed to US and Canadian safety standards and suitable for damp locations.

WARRANTY

2-year limited warranty. Complete warranty terms located at www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx

NOTE: Actual performance may differ as a result of end-user environment and application. Specifications subject to change without notice.

Indoor General Purpose

Work Light

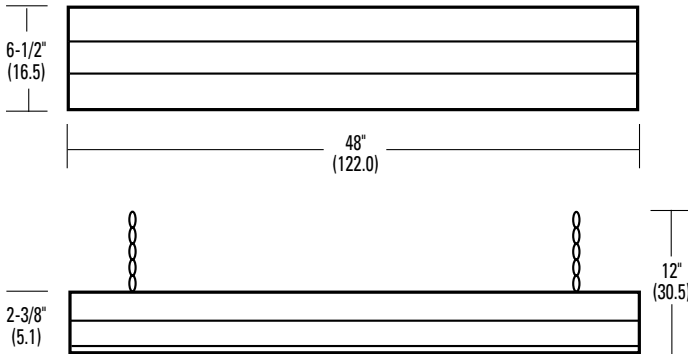
High Output Utility

Linear T8 Fluorescent



Dimensions

All dimensions are inches (centimeters)



ORDERING INFORMATION

For shortest lead times, configure products using **bolded options**.

Example: 1245

1245	
Series ^{1,2,3,4}	Ballast/voltage
1245 (2) 32W linear T8 fluorescent lamps required	(blank) 120-volt residential electronic ballast (standard) Other voltage and ballast types (consult factory)

Notes

- Lamps not included.
- Use with non-dimmable switches only.
- Not designed to be mounted flush to the ceiling.
- Must be plugged into three pronged outlets to avoid electrical shock and to ensure reliable starting.