





LuxCommander® Portable Work Lights

- Brighter than Conventional Work Lights
- Durable for Rough Use and Harsh Environments
- Lightweight and Compact for Ease of Use
- Available for use with Flourescent and LED Fixtures



LuxCommander® Portable Work Lights





Designed for use in harsh environments, these rugged work lights are ideal for manufacturing, inspection and maintenance applications. LuxCommander® Portable Work Lights are typically used in aircraft and aerospace applications, as well as shipyards, construction sites, temporary emergency shelters and anywhere powerful, portable lighting is needed. LuxCommander® Portable Work Lights are also lighter in weight, more compact, and more energy efficient than competitive products.

Superior Light Output Equals Increased Safety

With versions ranging from 8,200 to 16,400 Lumens, The LuxCommander® Portable Work Lights supply three times more light than conventional fluorescent work lights, resulting in brighter and safer work sites. The fixture's ballast accepts anywhere from 120 to 277 VAC with appropriate connector.

Durable for Use in Harsh Environments

LuxCommander® Portable Work Lights' Patented design provides long-lasting performance in severe conditions. A rugged, shock-absorbing aluminum frame and polycarbonate shell, combined with polyurethane caps and lamp holders, provide protection against accidental drops and make the fixtures virtually indestructable. Built for both non-hazardous, indoor and outdoor environments, LuxCommander® Portable Work Lights are environmentally sealed for safe utilization in damp and wet locations, and feature a waterproof on/off switch.



Contact Lex Products: 800.643.4460 or info@lexproducts.com

Convenient and Reliable

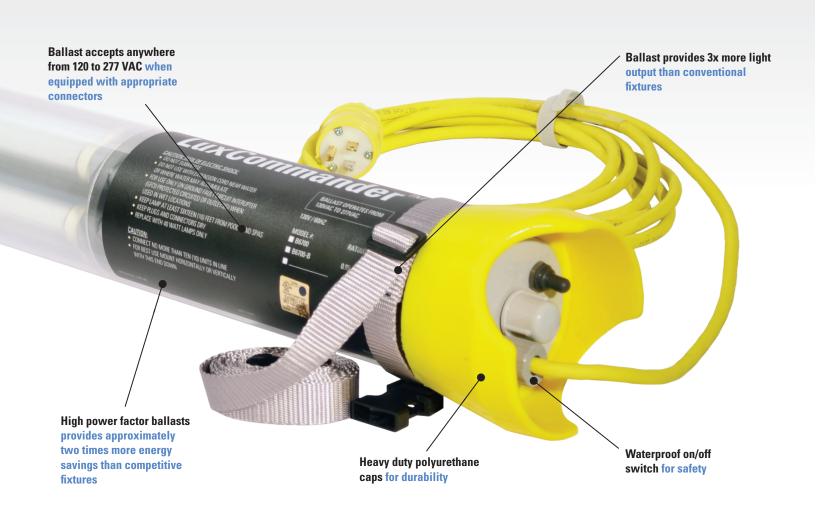
Lighter weight and more compact than other fluorescent fixtures, LuxCommander® Portable Work Lights offer easy portability and installation. The fixtures' feed thru feature enables up to ten fixtures to be daisy-chained, saving time and labor where multiple lights are required. Utilizing the included hanging straps, the work lights can be easily suspended in multiple positions. For on-site convenience, fixtures are user-serviceable and easily repaired with common tools. For increased reliability, an emergency battery backup version is available, which supplies 60 minutes of standby power.

LED or Fluorescent Lamps, Your Choice

LuxCommander® Portable Work Lights come in fluorescent or LED lamp variants. A retrofit kit allows you to update your LuxCommander® to support either lamp type. Whether your application requires the maximum amount of luminance or increased lifetime and lower power draw, the choice is up to you.



LuxCommander® Portable Work Lights are ideal for temporary lighting in confined spaces.



LuxCommander® Portable Work Lights





Specifications & Ordering Information:

LuxCommander® Fluorescent Portable Work Lights

	Part N	umber		Number of Lamps	Lumens	Max. Lamp Wattage	Max. Lamp Lifetime	Voltage	Input Cord Length	Fixture Length	Weight
B3700	-FL	-Y		(4) T8	9,200	32W	24,000 Hrs.	120VAC	15′	5′6″	12 lbs.
B3700	-FL	-B									
B6700	-FL	-Y		· (3) T5	8,200	40W	10,000 Hrs.			3'3"	9 lbs.
B6700	-FL	-B									
B6700	-FL	-Y	-EM								10.5 lbs.
B6700	-FL	-B	-EM								
B7700	-FL	-Y		(6) T5	16,400	40W	10,000 Hrs.			5′6″	15 lbs.
B7700	-FL	-B									

Part Number Options:

Y = Yellow B = Black EM = Emergency Backup*

LuxCommander® LED Portable Work Lights

Part Number				Number of Lamps	Lumens	Max. Lamp Wattage	Max. Lamp Lifetime	Voltage	Input Cord Length	Fixture Length	Weight
B3700	-LED	-Y		(4) T8	6,400	12W	50,000 Hrs.	120VAC	15′	5′6″	12 lbs.
B3700	-LED	-B									
B6700	-LED	-Y		(3) T5	6,300	16.5W	40,000 Hrs.			3'3"	9 lbs.
B6700	-LED	-B									
B7700	-LED	-Y		(6) T5	12,600	16.5W	40,000 Hrs.			5′6″	15 lbs.
B7700	-LED	-B									

Part Number Options:

Y = Yellow B = Black



^{*}Emergency Backup only works with fluorescent lamps