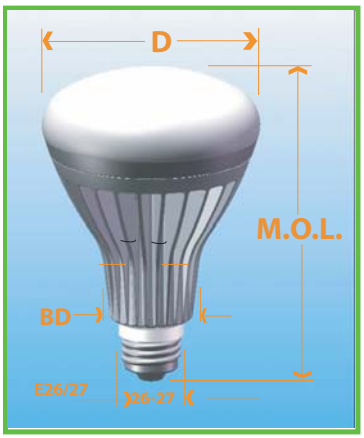
LED - R30™
DIMMABLE

LED - DIMMING™
0% 100%
HIGH POWER FACTOR



WORK WITH MOST DIMMERS

NEPTUN APOLLO: 80005-PW

Technical Data: LED R30 ANALOG DIMMING™

Electronic, Medium Base (E26/E27), HPF, 120VAC- 60Hz, 70,000 Hours Life													Energy Savings Replacements for Incandescent		
Item Number	Watts	Input Line Current At Full Power	Max Line Current When Dimming	Power Factor	THD	M.O.L. (Inch)	D (Inch)	BD (Inch)	Color Temp. (°K)	CRI	Lumens	Lm/W	Watts	Lumens	Lm/W
LED-33008-ADIM-723	8	0.080 A	0.048 A	>0.90	<15%	5.50	4.00	2	2300	>76	520	65	55	605	11
LED-33008-ADIM-727	8	0.080 A	0.048 A	>0.90	<15%	5.50	4.00	2	2700	>76	544	68	55	605	11
LED-33008-ADIM-730	8	0.080 A	0.048 A	>0.90	<15%	5.50	4.00	2	3000	>76	560	70	55	605	11
LED-33008-ADIM-741	8	0.080 A	0.048 A	>0.90	<15%	5.50	4.00	2	4100	>76	568	71	55	605	11
LED-33008-ADIM-750	8	0.080 A	0.048 A	>0.90	<15%	5.50	4.00	2	5000	>76	576	72	55	605	11
LED-33010-ADIM-723	10	0.095 A	0.095 A	>0.90	<15%	5.50	4.00	2	2300	>76	650	65	65	715	11
LED-33010-ADIM-727	10	0.095 A	0.095 A	>0.90	<15%	5.50	4.00	2	2700	>76	680	68	65	715	11
LED-33010-ADIM-730	10	0.095 A	0.095 A	>0.90	<15%	5.50	4.00	2	3000	>76	700	70	65	715	11
LED-33010-ADIM-741	10	0.095 A	0.095 A	>0.90	<15%	5.50	4.00	2	4100	>76	710	71	65	715	11
LED-33010-ADIM-750	10	0.095 A	0.095 A	>0.90	<15%	5.50	4.00	2	5000	>76	720	72	65	715	11

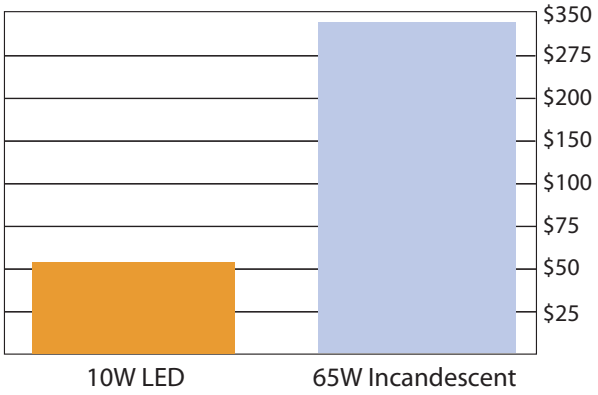
APPLICATION INFORMATION: ANALOG DIMMING SYSTEM DESIGNED FOR INDOOR USE IN: TRACK LIGHTS AND RECESSED CANS, OCCUPANCY SENSORS MADE FOR LED BULBS, AND ALL KNOWN DIMMERS.
NOT FOR USE WHERE DIRECTLY EXPOSED TO WATER
NOTE: 23K = VERY WARM COLOR TEMPERATURE 2300°K - FOR RESTAURANT APPLICATIONS

Features and Benefits

* LED DIMMABLE in range of 100% - 0% using ordinary TRIAC BASED dimmers and any PROGRAMMABLE dimmers
* New! Patented flicker-free LED ANALOG DIMMING™ system
* Color Temperature of 2700°K - Matching Halogen R30 bulbs
* Reliable start at the lowest setting
* Fully sealed lens & circuitry
* 140° Light Distribution
* InstantON and Instant Full Brightness
* High Luminous Efficacy: Up to 72 Lm/W
* Wide range of operation ambient temperatures: -20°C - +60°C
* New! Patented Technology: Any working posistion with stable light output
* Superior Lumen Maintenance of 70% after 50,000 hours of use
* Environmentally Friendly - mercury and lead free
* RoHS Compliant
* 5 Year Warranty

75% Energy Savings

Operation costs over life of LED bulb



*Based on $0.10 KW/H
** 12Hrs. per day usage

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