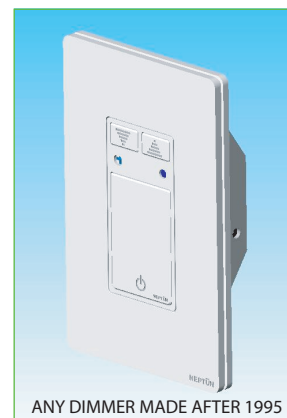
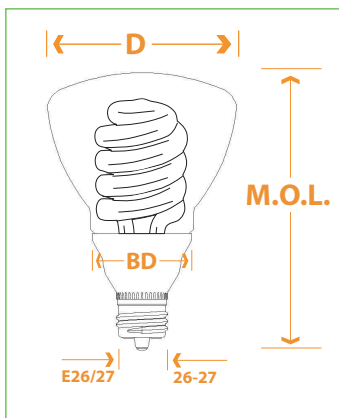


CFL-R40™ & CFL-R30™ DIMMABLE

ANALOG DIMMING™
10%  100%
HIGH POWER FACTOR



Technical Data: R40 & R30 ANALOG DIMMING™

Electronic, Medium Base (E27), HPF, 120VAC- 60Hz, 8,000 Hours Average Life													Incandescent Equivalent		
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)	Ra	Lumens	Lm/W	Watts	Lumens	Lm/W
34019-ADIM	19	0.180 A	0.360 A	>0.70	<40%	5.75	5	2	2700	>82	900	47	75	900	10
34016-ADIM	16	0.150 A	0.360 A	>0.70	<40%	5.75	5	2	2700	>82	750	47	65	750	12
34014-ADIM	14	0.140 A	0.330 A	>0.70	<40%	5.75	5	2	2700	>82	600	43	65	600	12
33016-ADIM	16	0.150 A	0.360 A	>0.70	<40%	5.625	3.75	2	2700	>82	700	44	65	700	9
33014-ADIM	14	0.140 A	0.340 A	>0.70	<40%	5.625	3.75	2	2700	>82	600	43	65	600	11
33014-ADIM-RY	14	0.140 A	0.340 A	>0.70	<40%	5.625	3.75	2	2600	>82	500	36	65	500	8
33016-ADIM-RY	16	0.150 A	0.360 A	>0.70	<40%	5.625	3.75	2	2600	>82	600	38	65	600	9

APPLICATION INFORMATION: ANALOG DIMMING SYSTEM DESIGNED FOR INDOOR USE IN: TRACK LIGHTS AND RECESSED CANS, OCCUPANCY SENSORS MADE FOR COMPACT FLUORESCENT BULBS, AND ANY DIMMER MADE AFTER 1995

NOTE: RY = RESTAURANT YELLOW

Technical Data: NEPTUN® DIMMERS

Item Number*	Description	Watts MAX.	Voltage	Line Current MAX.	Colors Available
80002-xx	Push-Button - Programmable	600	120 VAC	10 A	Pearl White (PW), Ivory (IV), Black (BK), Brown (BR)
80003-xx	IR Push-Button - Programmable	600	120 VAC	10 A	Pearl White (PW), Ivory (IV), Black (BK), Brown (BR)
80004-xx	Push-Button - Manual	600	120 VAC	10 A	Pearl White (PW), Ivory (IV), Black (BK), Brown (BR)
80005-xx	Slide-Pot - Manual	600	120 VAC	10 A	Pearl White (PW), Ivory (IV), Black (BK), Brown (BR)

* xx refers to color code

Features and Benefits

- * DIMMABLE in range of 100% - 10% using ordinary dimmers
- * New! Patented flicker-free ANALOG DIMMING™ system
- * Reliable start at the lowest setting
- * Color Temperature of 2700°K - Matching incandescent R30 and R40 bulbs
- * High Luminous Efficacy: Up to 47 Lm/W
- * Wide range of operation ambient temperatures: -20°C — +60°C
- * New! Patented Amalgam Technology: Any working position with stable light output
- * Superior Lumen Maintenance of 85% after 3200 hours of use

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