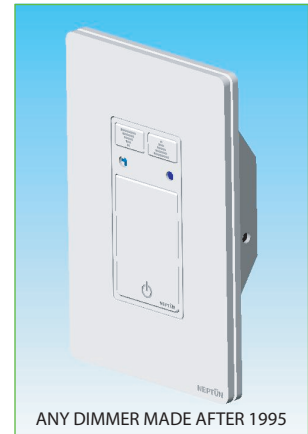
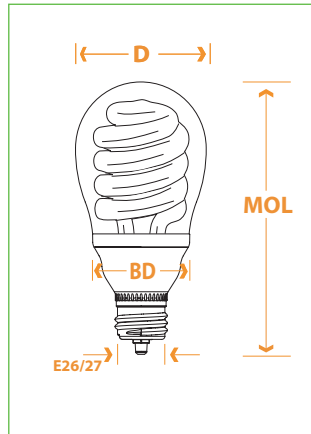


CFL-A19™ & CFL-A21™ DIMMABLE



New! Product Information Bulletin
ANALOG DIMMING™
10%  100%
HIGH POWER FACTOR



Technical Data: A19 & A21 ANALOG DIMMING™

CFL-A™ Electronic, HPF, Medium Base (E26/27), 120VAC- 50/60Hz, 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)	CRI	Lumens	Lm/W	Watts	Lumens	Lm/W
61920-ADIM	20	0.19 A	0.38 A	>0.70	<40%	5.5	2.625	1.57	2750	>82	1100	55	75	1050	14
61916-ADIM	16	0.15 A	0.30 A	>0.70	<40%	5.0	2.375	1.57	2750	>82	900	55	70	950	14
61914-ADIM	14	0.13 A	0.26 A	>0.70	<40%	5.0	2.375	1.57	2750	>82	800	57	60	900	14
61911-ADIM	11	0.10 A	0.22 A	>0.70	<40%	5.0	2.375	1.57	2700	>82	600	55	40	550	14
61909-ADIM	9	0.09 A	0.20 A	>0.70	<40%	5.0	2.375	1.57	2700	>82	450	57	25	350	14

APPLICATION INFORMATION: TO BE USED WITH TABLE LAMPS • PENDANT LAMPS • DESK LAMPS • OUTDOOR FIXTURES • TRACK LIGHTS • RECESSED CANS • WARDROBE CLOSETS • DRIVEWAYS • WALKWAYS • YARDS & GARDENS • OPEN & TOTALLY ENCLOSED FIXTURES • USE WITH OCCUPANCY SENSORS MADE FOR COMPACT FLUORESCENT LAMPS AND ANY DIMMER MADE AFTER 1995

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
- * Patented design for direct replacement of incandescent light bulbs of A21 and A19 style
- * High Luminous Efficacy: Up to 57 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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