

T5 fluorescent lighting systems regular output dimmable ballasts

Manufacturer	Model Number	Category ⁽¹⁾	Voltage [V] ⁽²⁾	Input Power [W]	Lamp	Type ⁽³⁾	Min Temp [°C]	Min Dimming	Case ⁽⁴⁾	IR ⁽⁵⁾	Warranty [years]	Control Type	Approval Year
Lutron	EC5T521J1202	SH	120	48	2x3'	P	10	10%	NP	O	5	3 Wire / DALI	2007
Lutron	EC5T528J1201	SH	120	34	1x4'	P	10	10%	NP	O	5	3 Wire / DALI	2007
Lutron	EC5T528J1202	SH	120	64	2x4'	P	10	10%	NP	O	5	3 Wire / DALI	2007
Lutron	ECO-T528-120-1	SH	120	28	1x4'	R	10	10%	P	NT	5	3 Wire	2009
Lutron	ECO-T528-120-2	SH	120	56	2x4'	R	10	10%	P	NT	5	3 Wire	2009
Lutron	EC5T540JUNV1	LH	277	44.3	1x40W	P	10	10%	P	NT	5	3 Wire	2010
Lutron	EC5T550JUNV1	LH	120	54	1x50W PL-L	P	10	10%	P	NT	5	3 Wire/DALI	2010
Lutron	EC5T550JUNV1	LH	120	54	1x4' HO	P	10	10%	P	NT	5	3 Wire/DALI	2010
Universal	B114PUNVDV1	LH	120	18	1x4'	P	10	3%	P	NT	5	DALI	2011
Universal	B214PUNVDV2	LH	120	35	2x4'	P	10	3%	P	NT	5	DALI	2011
Universal	B128PUNVDV1	LH	120	32	1x4'	P	10	3%	P	NT	5	DALI	2011
Universal	B128PUNVDV1	LH	277	31	1x4'	P	10	3%	P	NT	5	DALI	2011
Universal	B135PUNVSV3-D	LH	120	40	1x5'	P	10	3%	P	NT	5	0-10V	2011
Universal	B228PUNVDV1	LH	120	66	2x4'	P	10	3%	P	NT	5	DALI	2011
Universal	B228PUNVSV3-D	LH	120	63	2x4'	P	10	3%	P	NT	5	0-10V	2011
Universal	B228PUNVSV3-D	LH	277	63	2x4'	P	10	3%	P	NT	5	0-10V	2011

NOTES:

⁽¹⁾ Category: LH= Low Harmonics, SH= Standard Harmonics

⁽²⁾ Multi voltage ballasts are tested ONLY at indicated voltages.

⁽³⁾ Type: I = Instant start, R = Rapid start, P = Programmed start

⁽⁴⁾ Case: P = Potted, NP = Not Potted

⁽⁵⁾ IR (Infrared): NT = Not Tested, O = Operates within ranges, Free = IR ranges: 31350-42000 Hz, 53960-59640 Hz