

BIAX (TT5) 1 or 2 x 96W, 80W

LINEAR HO T5 1 or 2 x 80W

Programmed Start

Programmed Start (Series) Universal Voltage 120V-277V, High Frequency Electronic ballast for one or two (1 or 2) Bix (TT5) or Linear HO T5 96W, 80W GE, Philips, Osram Fluorescent lamps.

Technical Specification:

UL Listed, CUL Certified
 EMI FCC Parts 18, Subparts C, Class A
 Rating: Type 1 Outdoor, HL
 Sound Rating: Class A
 Min. Starting Temp : - 30° C
 Max. Case Temp: 90° C
 End of Lamp Life Protection Circuit

Surge Protection: Meets ANSI C62.41
 Thermal Protection: CLASS P
 Lamp Current Crest Factor: < 1.6
 Remote Mounting Distance: 21 ft
 Power Factor: 0.99
 Input Frequency: 50/60HZ

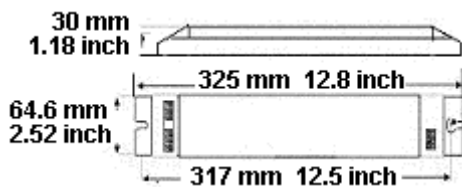
Case Size: Series E6

Due to continuing efforts to offer improved products all specifications are subject to change without prior notice

NO. OF LAMPS	INPUT VOLTAGE	LAMP WATTS	INPUT WATTS AVERAGE	MAX INPUT CURRENT (A)	THD	BALLAST FACTOR	MODEL
2 or 1	120V	96	200/100	1.67/0.84	< 10%	0.90/0.90	NU280T5
"	230V	96	200/100	0.88/0.43	< 15%	0.90/0.90	"
"	277V	96	200/100	0.73/0.37	< 15%	0.90/0.90	"
"	347V	96	200/100	0.58/0.29	< 10%	0.90/0.90	NC280T5
2 or 1	120V	80	160/80	1.33/0.65	< 10%	0.88/0.88	NU280T5
"	230V	80	160/80	0.70/0.35	< 15%	0.89/0.89	"
"	277V	80	160/80	0.58/0.29	< 15%	0.89/0.89	"
"	347V	80	160/80	0.47/0.23	< 10%	0.89/0.89	NC280T5

LIMITED WARRANTY

5 YEAR at maximum case temperature 75 deg C. 3 YEAR at maximum case temperature 90 deg C. Manufacturer warrants to the purchaser: Electronic Ballast will be free from defects in material or workmanship from the date of manufacture conditioned upon proper storage, installation, use, and maintenance and conformance with any recommendations of Manufacturer.



Series E6 L W H ML
 Case Size: 325 mm 64.6mm 30mm 317mm
 12.8inch 2.52inch 1.18inch 12.5inch

WARNING: Always Disconnect Power Before Handling.
Case Should be Grounded. Install in Accordance with National and Local Electrical Codes.

