

SLFE-240T12-120V

P38200-003

Electronic Programmed Rapid Start Ballast

Type 1 Outdoor | Class P

No PCB'S | O.C.V. 580V

Sound Rating: A

120V | 60HZ

Complies with FCC Part 18 Class A for EMI & RFI (Non-consumer limits)



www.symbanlighting.com

99 First Gulf Blvd. Brampton, L6W 4T8

P. 905.450.5999

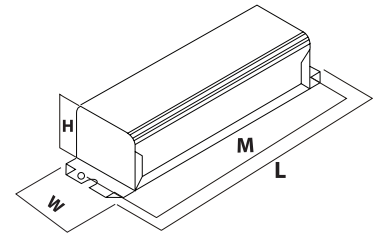
F. 905.450.6665

Number of Lamps	Lamps Operated	Rated Lamp Wattage	Power Factor	Ballast Factor	Ballast Efficacy Factor	Max THD%	Min Starting Temp (°F/°C)	Input Power (W)	Max Line Current (A)	Certifications
2	F40T12	40W	0.98	0.84	1.18	20	32/0	71	0.60	c US
2	F34T12/ES	34W	0.98	0.88	1.30	20	60/16	68	0.58	c US

Physical Characteristics

Case Dimensions

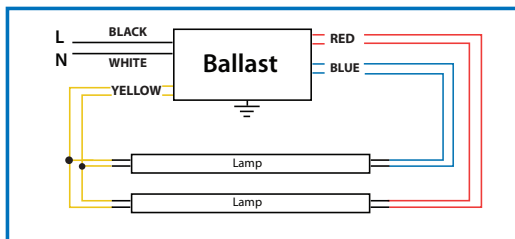
	Length (L)	Width (W)	Height (H)	Mounting (M)
Inches	9 1/8"	1 1/4"	1 1/8"	8 7/8"
mm	240 mm	43 mm	30 mm	226 mm



Lead Length

Colour	BLACK	WHITE	BLUE	RED	YELLOW
Length	16" (410 mm)	16" (410 mm)	29" (740 mm)	29" (740 mm)	33" (840 mm)
Strip	3/8"	3/8"	3/8"	3/8"	3/8"

Electrical Wiring Diagram



5-year warranty!



Product Label

SLFE-240T12-120V
ELECTRONIC PROGRAMMED RAPID START BALLAST
P38200-003

(2) Linear T12 Lamps (F34T12 - F40T12)
Max Line Current: 0.60A

High Power Factor: 0.98
Open Circuit Voltage: 580V
Sound Rating: A
Complies with FCC 47 CFR Part 18, Non-consumer
Inherent Thermal Protection
Class P, Type 1 Outdoor, No PCBs
Suitable for lampholder rated 600V
Max Case Temp: 70°C
Min Start Temp: 16°C

Ground ballast and mount lamps within 3/4" of grounded metal reflector
WARNING: Install in accordance with national and local electric codes.

120V (50/60Hz)