

# 80357 - GE LFL Electronic Dimming Ballast

#### B332SR120V5

- T8 fluorescent dimming ballasts help you save as much as 30% on energy bills.
- Greater control of workspace lighiting, ability to create a mood, energy savings
- Designed to ensure optimum lamp performancewith lamp current crest factor below the 1.7 ANSI standard
- Start lamps according to ANSI recommendations throughout the entire dimming range.

#### **GENERAL CHARACTERISTICS**

105 °F Ambient Temp [Max] **Ballast Factor** Normal **Ballast Type** Dimming Case Temperature (Max) 70 °C Dimming Type Continuous 10% Line Voltage Regulation (+/-) Classification (Regulations) **CSA** 

FCC - CLASS A Non-Consumer

UL Class P **UL Listed** 

UL Type 1 Outdoor

**UL Type HL** 

Sound Rating A (20-24 decibels) Starting Method Rapid start **Product Technology** Linear Fluorescent

Series Lamp Wiring **Power Factor Correction** Active

# PRODUCT INFORMATION

**Product Code** 80357 Description B332SR120V5

#### **DIMENSIONS**

Weight 2.29 lb

Exit Type

Remote Mount Distance 12.0 ft

#### **Case Dimensions**

9.5in Length Width 2.38in Height 1.55in

# **Mounting Dimensions**

Mount Length 8.89in Mount Width 1.69in Mount Slot 0.312in

Lead Color	Qty	Exit	Length (1 in.)		
Black	1	Left	25in		
Red	1	Right	36in		
Blue	1	Right	36in		
Gray	1	Right	33in		
Red/White	1	Right	36in		
White	1	Left	25in		
Violet	1	Right	33in		
Yellow	1	Right	36in		

#### **SAFETY & PERFORMANCE**

CS\_A

FCC\_CS\_NCons

UL\_Cls\_P

UL\_Listed

UL\_Type1\_Out
UL\_Type\_HL

### **CAUTIONS & WARNINGS**

Warning

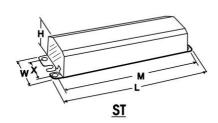
Risk of Electric Shock

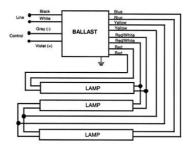
Properly ground ballast and fixture.

Turn power off before servicing--see instructions.

#### **SPECIFICATIONS BY LAMP & WATTAGE** Line Volts Lamp # of Lamps System Nom. Line System Ballast Power Crest Factor THD% (<=) Min. Starting

			Watts	Current	Ballast Factor	Efficacy Factor	Factor% (>=)	(<=)		Temp (F/C)
F32T8	3	120	20	0.17	0.05	0	0.9	1.6	10	50
F32T8	3	120	92	0.77	0.88	1	0.99	1.5	10	50





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