

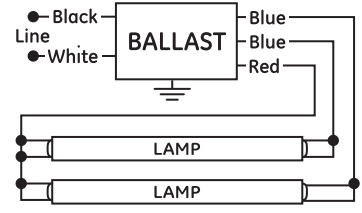


GE232-120RES-B
Instant Start, 120 Volts, 50/60 Hz



For 1 lamp operation, insulate one blue lead for 600Vrms. Install and ground per National Electrical Code.

WARNING
AVERTISSEMENT!
RISK OF ELECTRIC SHOCK
RISQUE DE CHOC ÉLECTRIQUE
• Turn power off before servicing.
• Éteindre avant de procéder à l'entretien.
• Properly ground ballast and fixture.
• Ballast et luminaire avec mise à la terre conforme.



120V

120V Input Electronic Ballast
Open Circuit Voltage 600 Vrms
Min Start Temp 0°F (-18°C)
Inherent Thermal Protection
Protection thermique inhérente
Class P, Outdoor Type 1
Type HL
FCC Part 18, Consumer
Suitable for Residential Use
Sound Rated A
Product is compliant with
material restriction
requirements of RoHS.



Assembled in China
Designed and Distributed by
General Electric Co.
Nela Park, Cleveland, OH, 44112
Transforming the Power of Light™

Use With Lamp Types	Line Current 120 V
2 F32T8	0.81
2 F32T8/U	0.81
2 F32T8/WVM	0.79
2 F32T8/25W	0.69
2 F28T8	0.72
2 F25T8	0.69
2 F17T8	0.52
1 F40T8	0.60

2 lamp
120 V
Normal
Light Output

And others as listed
on App Spec
For assistance call:
1-888-GEBALLast
Product Code: 16112

REV 1 **SIZE: 1.5" x 8"**

PC: **16112**

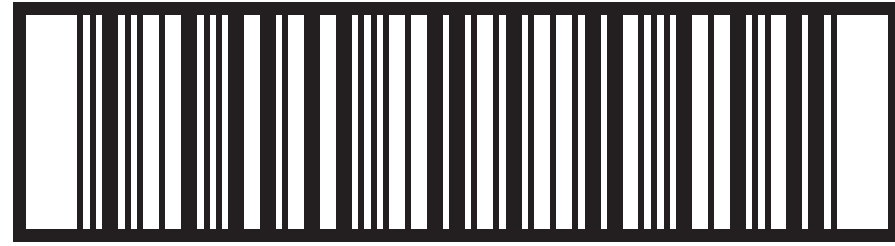


GE232-120RES-B
Electronic Ballasts 120 Volt
Application: (2 or 1) F32T8, Normal Light
.87BF

QTY: 8

Product is compliant with material
restriction requirements of RoHS.

2 lamp
120 V
Normal
Light Output



1 00 43168 16112 8

Designed and Distributed by General Electric Company. Nela Park, Cleveland, OH, 44112. Assembled in China

SIZE: 6" x 3.5"

REV 1