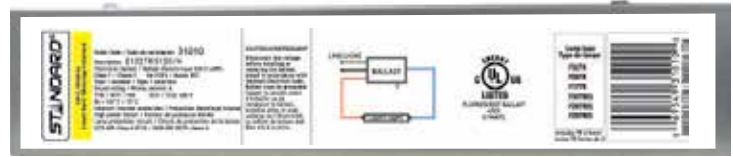


ORDERING INFORMATION

Order code: 31010
 Description: E132T8IS120/N
 UPC: 69549310100



SPECIFICATIONS

Ballast type: Electronic
Starting method: Instant Start (IS)
Lamp connection: Series
Input voltage (V): 120V
Input frequency (Hz): 50/60HZ
Max. case temperature: 75 °C
Thermal protection: Class P

Type: 1 Outdoor
Contains PCBs: No
Sound rating: A
Open current voltage (OCV) (V): 600
Inherent thermal protection: Yes
Lamp protection circuit: Yes
ICES-005 Compliant: Class A RFLD
Auto-restrike: Yes



Lamp type	Number of lamps	Rated lamp watts	Min. start temp. (°F / °C)	Input current (A)	Input power (ANSI watts)	Ballast factor	Max THD (%)	Power factor	Max. lamp current crest factor	B.E.F.
120 VOLTS										
F32T8 (32W)	1	32	0/-18	0.23	28	0.90	10	0.99	1.7	3.21
F32T8/ES (30W)	1	30	60/15	0.22	26	0.90	10	0.99	1.7	3.46
F32T8/ES (28W)	1	28	60/15	0.21	25	0.90	10	0.99	1.7	3.60
F32T8/ES (25W)	1	25	60/15	0.18	22	0.90	10	0.99	1.7	4.09
F25T8 (25W)	1	25	0/-18	0.21	25	0.93	10	0.99	1.7	3.72
F17T8 (17W)	1	17	0/-18	0.16	19	0.95	10	0.99	1.7	5.00

This lighting equipment complies with Canadian standard ICES-005; for use in commercial applications.

WARRANTY:

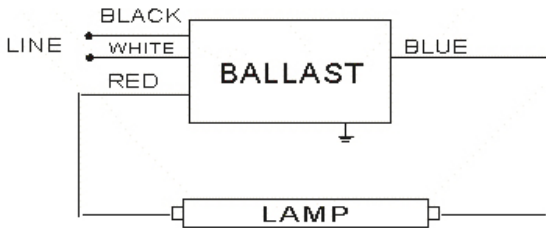
Ballast warranty of 5 years for electronic ballast 75 °C. Ballast warranty of 3 years for electronic ballast 90 °C. For more information visit our website.

Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.
 March 9, 2015

ORDERING INFORMATION

Order code: 31010
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WIRING DIAGRAM

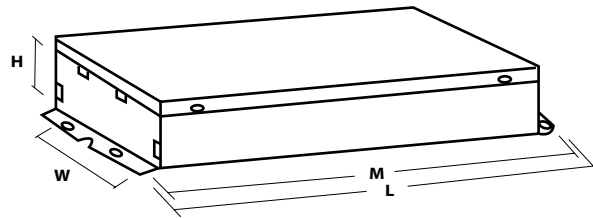


LEADS LENGTH

Black	18.8" (48.0 cm)
White	18.8" (48.0 cm)
Blue	30.9" (78.5 cm)
Red	46.4" (118.0 cm)

BALLAST DIMENSIONS

Length (L):	9.44" (24.0 cm)
Width (W):	1.26" (3.2 cm)
Height (H):	1.02" (2.6 cm)
Mounting (M):	8.90" (22.60 cm)



This lighting equipment complies with Canadian standard ICES-005; for use in commercial applications.

WARRANTY:

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Data is based upon tests performed in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice.
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