

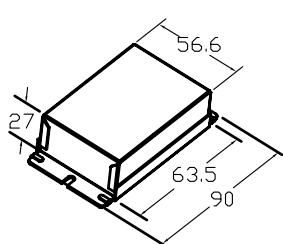


ALKI Electronic Ballast for CFL Lamps

Catalog Number FEB-1-13-120-N-S-A
For(1) 13W CFL Lamp
120V 50/60Hz Electronic

DIMENSIONS AND DATA

Lamp Data		Input Volts	Catalog Number*	Line Current (Amps)	Input Power (W)	Ballast factor	Min Power Factor	Figure	Weight (g)	Max Distance to Lamp (ft)
13 Watt Lamp, Minimum Starting Temp -20°C/-4°F										
1	13	120	FEB-1-13-120-N-S-A	0.2	12.3	1.0	> 0.5	S	192	5

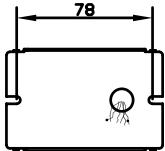


Figure

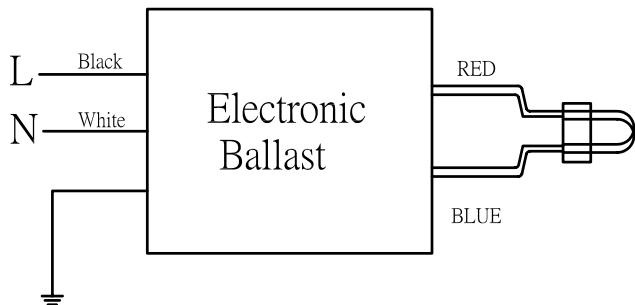
BOTTOM EXIT LEADS WITH MOUNTING STUDS OPTION



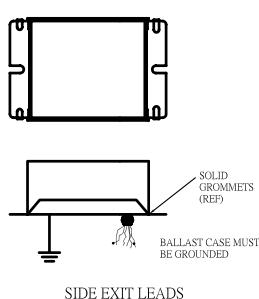
BOTTOM EXIT LEADS WITH MOUNTING STUDS DETAIL



Wiring Diagram

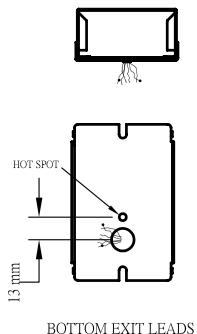


BALLAST CASE MUST BE GROUNDED



SOLID GROMMETS (REF)
BALLAST CASE MUST BE GROUNDED

SIDE EXIT LEADS



Case temperature Measurement Location



Warnings

This product complies with Part 18 of the FCC rules but may cause interference to televisions, radios, wireless remote control or maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz. If interference should occur, move the lamp away from the appliance a distance of three feet or more. Or plug the lamp or the compliance into a different outlet.

INSTALLATION & APPLICATION NOTES:

1. Maximum allowable case temperature is 80°C
2. Ignition pulse is 4kV Max
3. Ballast output will shut down after 1 minute if lamp fails to ignite
4. Power must be cycled off, then on, after replacing lamp

Data is based on tests performed by ALKI Ballast in a controlled environment and representative of relative performance. Actual performance can vary depending on operating conditions. Specifications are subject to change without notice. All specifications are nominal unless otherwise noted.

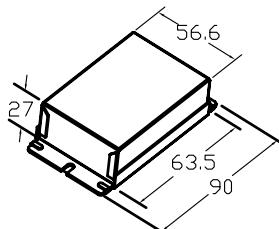


ALKI Electronic Ballast for CFL Lamps

Catalog Number FEB-1-26-120-N-S-A
For(1) 26W CFL Lamp
120V 50/60Hz Electronic

DIMENSIONS AND DATA

Lamp Data		Input Volts	Catalog Number*	Line Current (Amps)	Input Power (W)	Ballast factor	Min Power Factor	Figure	Weight (g)	Max Distance to Lamp (ft)
26Watt Lamp,Minimum Starting Temp -20 °C/-4 °F										
1	26	120	FEB-1-26-120-N-S-A	0.4	24.5	1.0	> 0.5	S	192	5

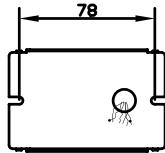


Figure

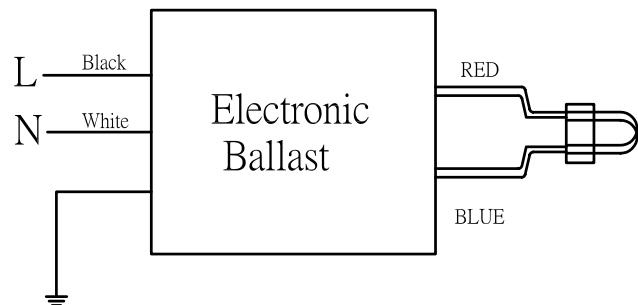
BOTTOM EXIT LEADS WITH MOUNTING STUDS OPTION



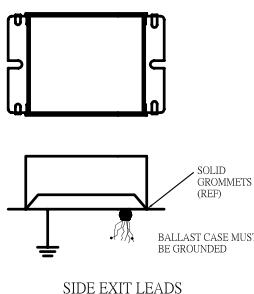
BOTTOM EXIT LEADS WITH MOUNTING STUDS DETAIL



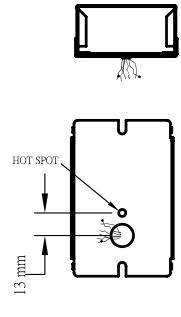
Wiring Diagram



BALLAST CASE MUST BE GROUNDED



Case temperature Measurement Location



Warnings

This product complies with Part 18 of the FCC rules but may cause interference to televisions, radios, wireless remote control or maritime safety communications equipment or other critical navigation or communication equipment operating between 0.45-30MHz. If interference should occur, move the lamp away from the appliance a distance of three feet or more. Or plug the lamp or the compliance into a different outlet.

INSTALLATION & APPLICATION NOTES:

1. Maximum allowable case temperature is 80°C
2. Ignition pulse is 4kV Max
3. Ballast output will shut down after 1 minute if lamp fails to ignite
4. Power must be cycled off, then on, after replacing lamp

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