

# TECHTRAC™ CF

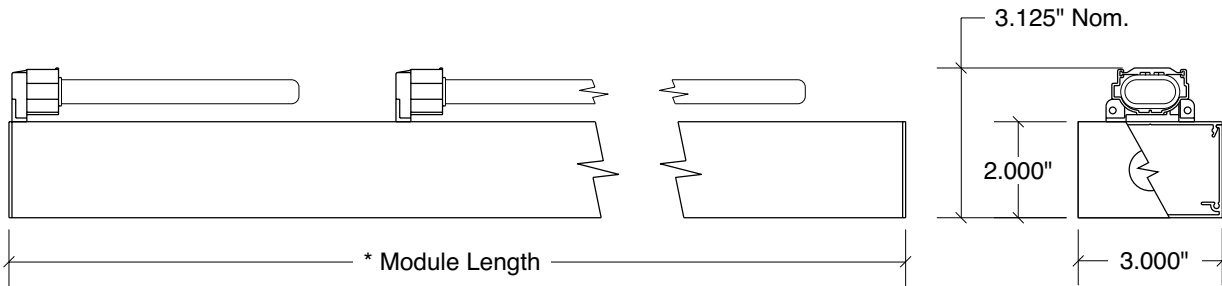
Compact Fluorescent

Product Code:  
**230 - CF9HE - \_\_\_\_\_ - 8 - \_\_\_\_\_**  
 (Length) (Spacing) (Finish)

Fixture Type:

## CF9

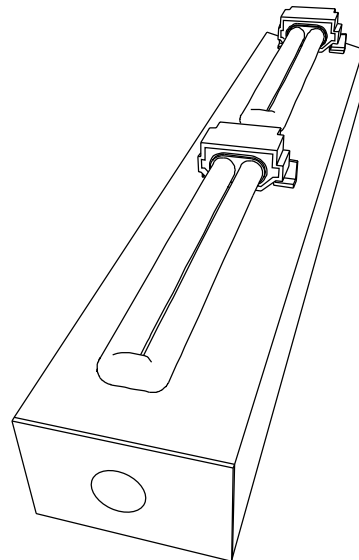
230 / CF9 - In-Line Lamps / Integral HPF Electronic Ballast



**Side View**  
Scale: 1:4

**End View**  
Scale: 1:4

		* Module Length
Number Lamps	1	8.000"
	3	24.000"
	6	48.000"
	12	96.000"



**Perspective View**  
Scale: NTS

**Notes**

1-Fixture ambient temperature **not to exceed** 100°F. Fixture is NYC approved Calendar No. 37559.

2-Unless otherwise specified, all exposed metal parts to have a standard semi-gloss White painted finish. Consult factory for alternate finishes.

3-Lamps provided by others. Recommended Lamps to be 9 watt 4 pin compact fluorescent such as Osram Sylvania Dulux S/E. Warning, risk of fire. Do not exceed maximum recommended wattage.

4-Fixture provided with Ø.875" knockout centered on each end cap.

5-Fixture is intended to be powered by integral high power factor electronic ballast; **primary voltage as specified.**

Finishes	
<input type="checkbox"/>	<b>WH</b> White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC



**Starfire Lighting, Inc.**

7 Donna Drive, Wood-Ridge, NJ 07075  
 (201) 438-9540 FAX: (201) 438-9541  
 Toll Free: (800) 443-8823  
 E-Mail: info@starfirelighting.com

Date:	Starfire Agent:	Drawing No: <b>0110</b>
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Project:

Specified by:

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# TECHTRAC™ CF

Compact Fluorescent

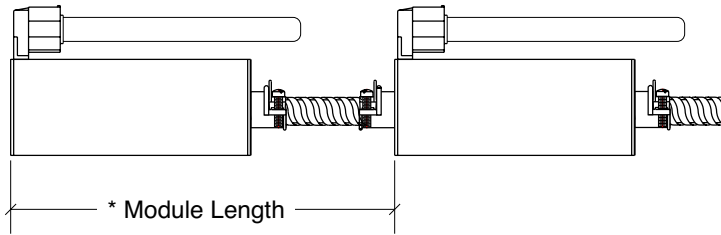
Product Code:

230 - CF9HE - \_\_\_\_\_ - 8 - \_\_\_\_\_ - FLX  
 (Length) (Spacing) (Finish)

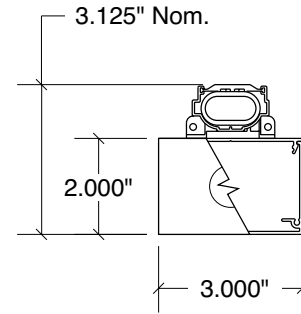
Fixture Type:

230 / CF9 - In-Line Lamps, Flex / Integral HPF Electronic Ballast

CF9

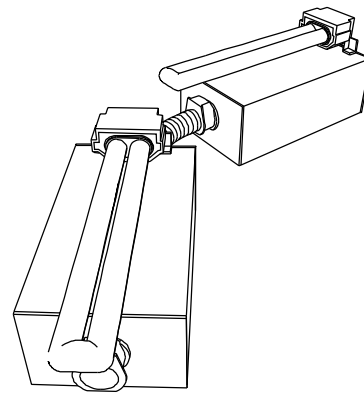


**Side View**  
Scale: 1:4



**End View**  
Scale: 1:4

	* Module Length
Number Lamps	1 8.000"
	3 24.000"
	6 48.000"
	12 96.000"



**Perspective View**  
Scale: NTS

**Notes**

- 1-Fixture ambient temperature **not to exceed** 100°F. Fixture is NYC approved Calendar No. 37559.
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- 6-Special mounting requirements may apply. Consult factory for details.



Finishes	
<input type="checkbox"/>	WH White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC

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Date:	Starfire Agent:	Drawing No: <b>0111</b>
Project:		
Specified by:		

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Compact Fluorescent

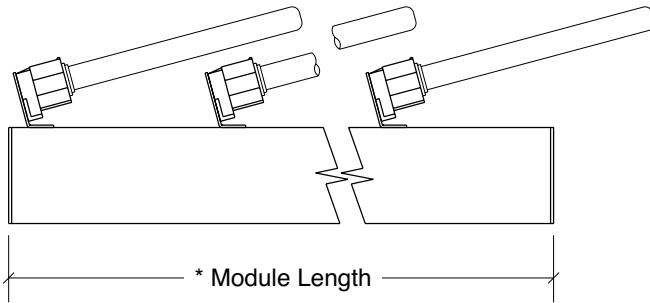
Product Code:

230 - CF9HE - \_\_\_\_\_ - 4 - \_\_\_\_\_ - OVR  
 (Length) (Spacing) (Finish)

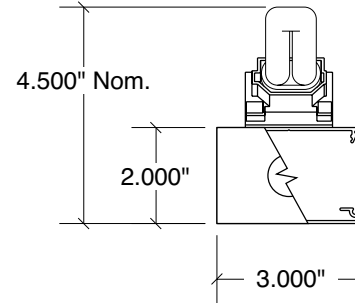
Fixture Type:

## CF9

230 / CF9 - In-Line Lamps, Overlap / Integral HPF Electronic Ballast

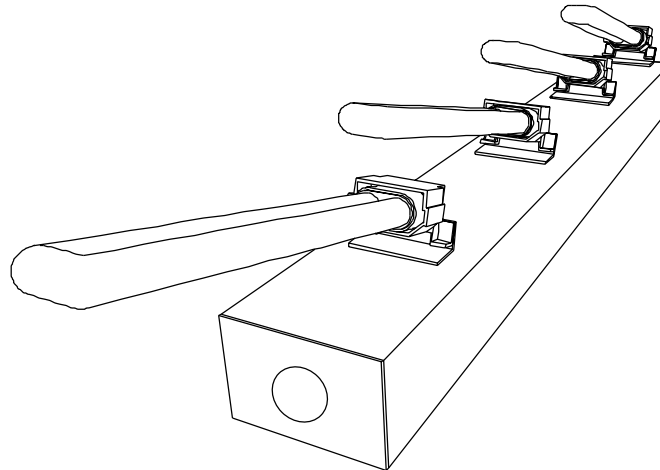


**Side View**  
Scale: 1:4



**End View**  
Scale: 1:4

		* Module Length
Number Lamps	2	8.000"
	6	24.000"
	12	48.000"
	24	96.000"
Allow 4" at end of run for relamping		



**Perspective View**  
Scale: NTS

**Notes**

1-Fixture ambient temperature **not to exceed** 100° F. Fixture is NYC approved Calendar No. 37559.

2-Unless otherwise specified, all exposed metal parts to have a standard semi-gloss White painted finish. Consult factory for alternate finishes.

3-Lamps provided by others. Recommended Lamps to be 9 watt 4 pin compact fluorescent such as Osram Sylvania Dulux S/E. Warning, risk of fire. Do not exceed maximum recommended wattage.

4-Fixture provided with Ø.875" knockout centered on each end cap.

5-Fixture is intended to be powered by integral high power factor electronic ballast; **primary voltage as specified.**

6-Special mounting requirements may apply. Consult factory for details.

Finishes	
<input type="checkbox"/>	<b>WH</b> White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC



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Date: \_\_\_\_\_ Starfire Agent: \_\_\_\_\_

Drawing No:  
**0112**

Project: \_\_\_\_\_

Specified by: \_\_\_\_\_

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# TECHTRAC™ CF

Compact Fluorescent

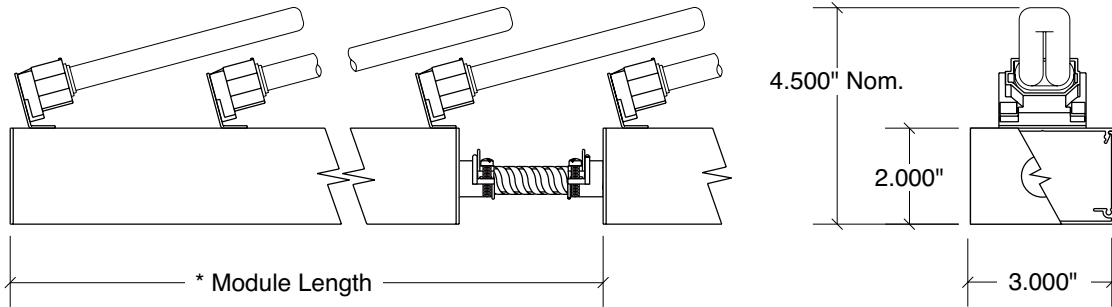
Product Code:

230 - CF9HE - \_\_\_\_\_ - 4 - \_\_\_\_\_ - OVR - FLX  
 (Length) (Spacing) (Finish)

Fixture Type:

## 230 / CF9 - In-Line Lamps, Overlap, Flex / Integral HPF Electronic Ballast

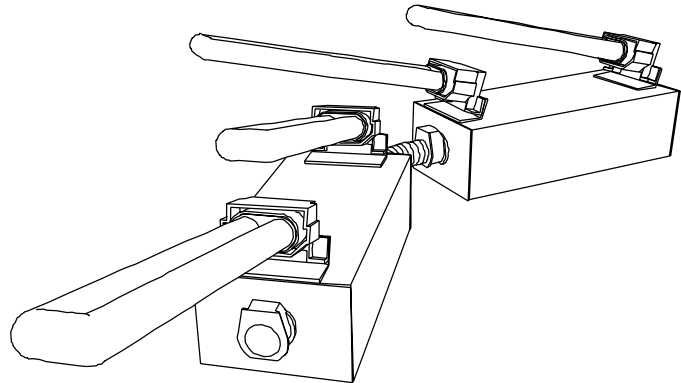
CF9



**Side View**  
Scale: 1:4

**End View**  
Scale: 1:4

		* Module Length
Number Lamps	2	8.000"
	6	24.000"
	12	48.000"
	24	96.000"
Allow 4" at end of run for relamping		



**Perspective View**  
Scale: NTS

**Notes**

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Finishes	
<input type="checkbox"/>	WH White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC

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Date:	Starfire Agent:	Drawing No: <b>0113</b>
Project:		
Specified by:		

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Compact Fluorescent

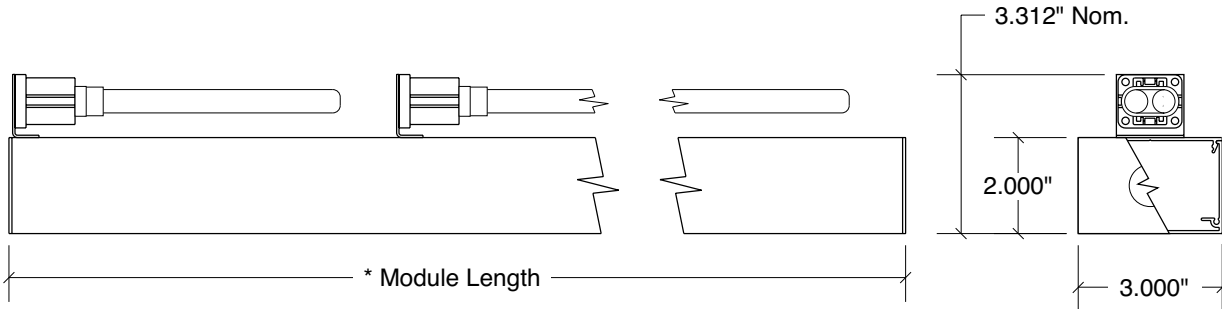
Product Code:

230 - CF9H - \_\_\_\_\_ - 8 - \_\_\_\_\_  
 (Length) (Spacing) (Finish)

Fixture Type:

## CF9

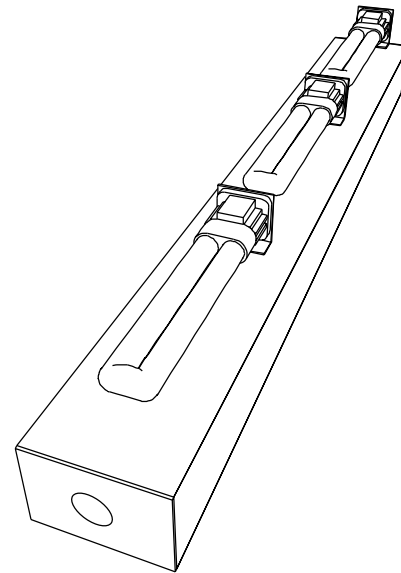
### 230 / CF9 - In-Line Lamps / Integral HPF Magnetic Ballast



**Side View**  
Scale: 1:4

**End View**  
Scale: 1:4

	* Module Length
Number Lamps	1 8.000"
	3 24.000"
	6 48.000"
	12 96.000"



**Perspective View**  
Scale: NTS

**Note**

1-Fixture ambient temperature **not to exceed** 100°F. Fixture is NYC approved Calendar No. 37559.

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4-Fixture provided with Ø.875" knockout centered on each end cap.

5-Fixture is intended to be powered by integral high power factor magnetic ballast; **primary voltage as specified.**

Finishes	
<input type="checkbox"/>	<b>WH</b> White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC



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Date:

Starfire Agent:

Drawing No:

**0114**

Project:

Specified by:

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Compact Fluorescent

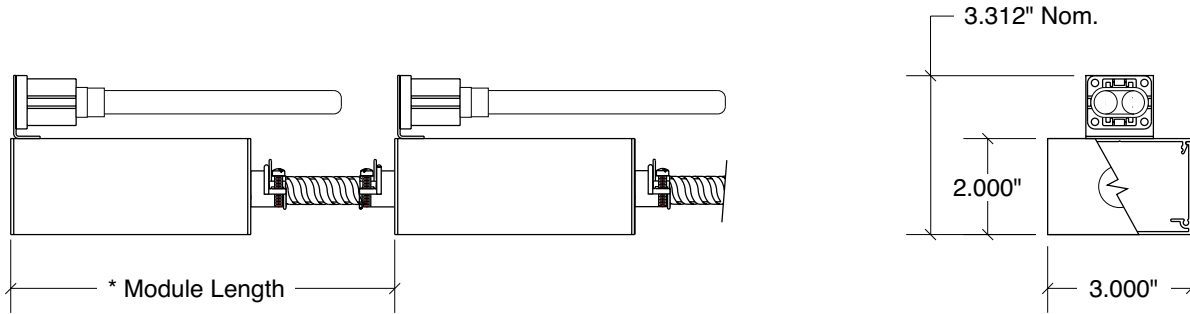
Product Code:

230 - CF9H - \_\_\_\_\_ - 8 - \_\_\_\_\_ - FLX  
 (Length) (Spacing) (Finish)

Fixture Type:

## 230 / CF9 - In-Line Lamps, Flex / Integral HPF Magnetic Ballast

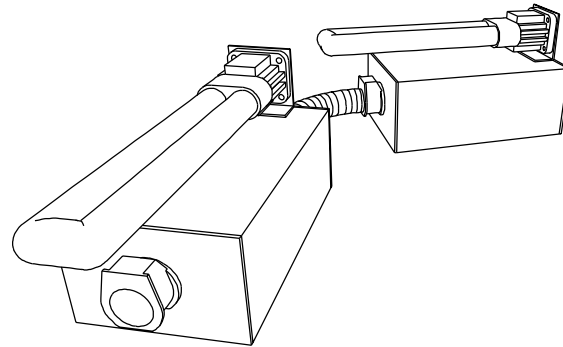
CF9



**Side View**  
Scale: 1:4

**End View**  
Scale: 1:4

		* Module Length
Number Lamps	1	8.000"
	3	24.000"
	6	48.000"
	12	96.000"



**Perspective View**  
Scale: NTS

**Notes**

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Finishes	
<input type="checkbox"/>	WH White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC

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Date:	Starfire Agent:	Drawing No: <b>0115</b>
Project:		
Specified by:		

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# TECHTRAC™ CF

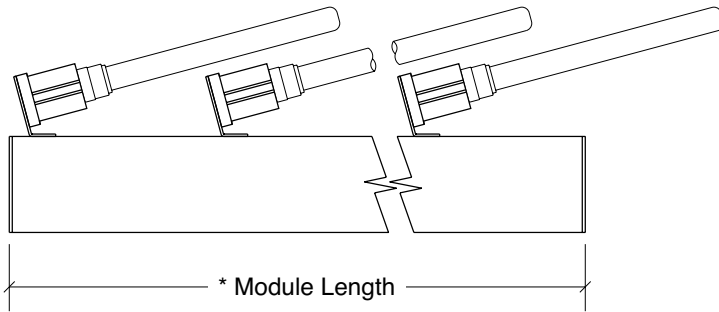
Compact Fluorescent

Product Code:

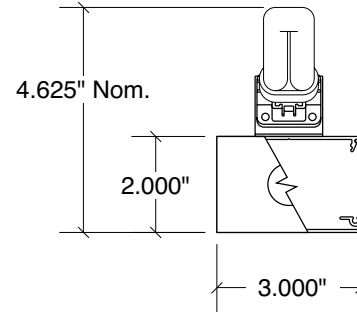
230 - CF9H - \_\_\_\_\_ - 4 - \_\_\_\_\_ - OVR  
 (Length) (Spacing) (Finish)

Fixture Type:

## CF9 230 / CF9 - In-Line Lamps, Overlap / Integral HPF Magnetic Ballast

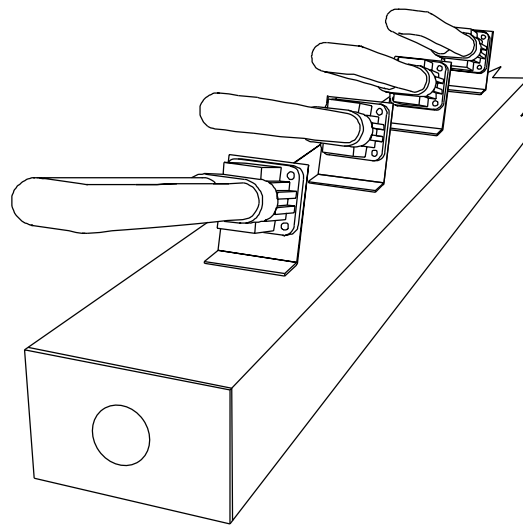


**Side View**  
Scale: 1:4



**End View**  
Scale: 1:4

		* Module Length
Number Lamps	2	8.000"
	6	24.000"
	12	48.000"
	24	96.000"
Allow 4" at end of run for relamping		



**Perspective View**  
Scale: NTS

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Finishes	
<input type="checkbox"/> WH	White Paint (Std)
<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC



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Date:

Starfire Agent:

Drawing No:

**0116**

Project:

Specified by:

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# TECHTRAC™ CF

Compact Fluorescent

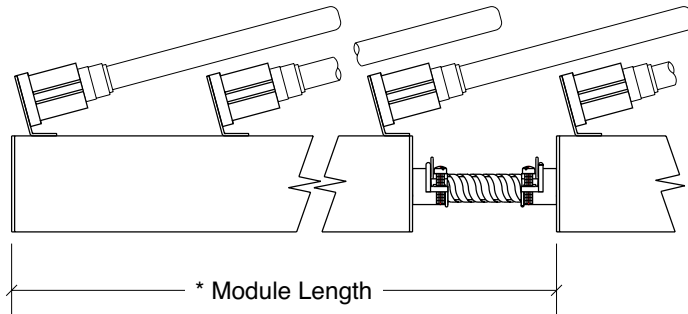
Product Code:

230 - CF9H - \_\_\_\_\_ - 4 - \_\_\_\_\_ - OVR - FLX  
 (Length) (Spacing) (Finish)

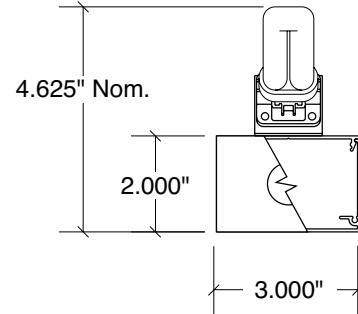
Fixture Type:

230 / CF9 - In-Line Lamps, Overlap, Flex / Integral HPF Magnetic Ballast

CF9

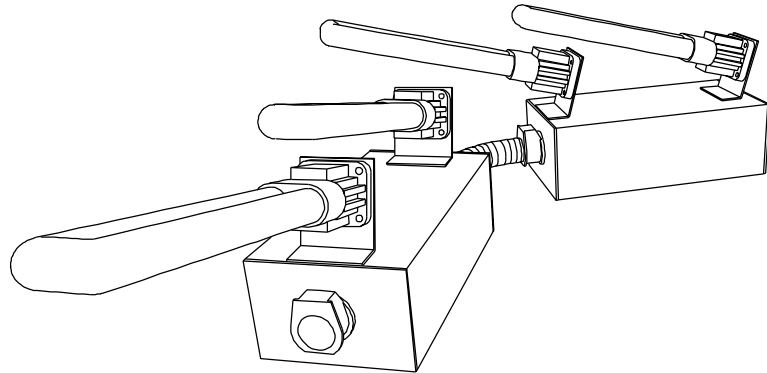


**Side View**  
Scale: 1:4



**End View**  
Scale: 1:4

		* Module Length
Number Lamps	2	8.000"
	6	24.000"
	12	48.000"
	24	96.000"
Allow 4" at end of run for relamping		



**Perspective View**  
Scale: NTS

**Notes**

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Finishes	
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<input type="checkbox"/>	Custom (Specify)
Power Option	
<input type="checkbox"/>	120 VAC
<input type="checkbox"/>	277 VAC



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Date:	Starfire Agent:	Drawing No: <b>0117</b>
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Project:
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Specified by:
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