

# GM Lighting® Vision120™ High Output Layout Worksheet

"Lighting Enhanced by Design"

Customer \_\_\_\_\_

Job \_\_\_\_\_ Distributor \_\_\_\_\_

Purchase Order No. \_\_\_\_\_

## How to create a long run of multiple strips and connectors.

1. Specify Power Feed
2. Beginning with the first strip, specify color temp. and length of strip. Specify length of connector.
3. Proceed to next strip and connector. Repeat with as many strips as needed to complete your run (use additional worksheets for longer runs)
4. Last strip in your run is terminated with an end cap.

**NOTE: SPECIFY IN 4" INCREMENTS. MAXIMUM RUN LENGTH: 150' (NOT INCLUDING CONNECTORS). DO NOT EXCEED.**

### SPECIFY POWER FEED

V120-PC-4

4' Cord and Plug  
with Fuse Protection

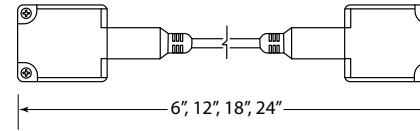
V120-PC-8

8' Cord and Plug  
with Fuse Protection

V120-PCH-8

8' Hardwire  
no Fuse Protection

### CONNECTOR DIMENSIONS:



1 LED Strip 1	2 Connector 1	3 LED Strip 2	4 Connector 2	5 LED Strip 3	6 Connector 3	7 LED Strip 4	8 Connector 4	9 LED Strip 5
V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____
V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____
V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____
V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____	TTC-__	V120-H0-____-____
<b>SPECIFY:</b>	<b>SPECIFY:</b>	<b>SPECIFY:</b>	<b>SSPECIFY:</b>	<b>SPECIFY:</b>	<b>SPECIFY:</b>	<b>SPECIFY:</b>	<b>SPECIFY:</b>	<b>SPECIFY:</b>
<b>Color Temp.</b> 27 - 2700K 30 - 3000K 40 - 4000K	<b>6</b> 6" Connector <b>12</b> 12" Connector <b>18</b> 18" Connector <b>24</b> 24" Connector	<b>Color Temp.</b> 27 - 2700K 30 - 3000K 40 - 4000K	<b>6</b> 6" Connector <b>12</b> 12" Connector <b>18</b> 18" Connector <b>24</b> 24" Connector	<b>Color Temp.</b> 27 - 2700K 30 - 3000K 40 - 4000K	<b>6</b> 6" Connector <b>12</b> 12" Connector <b>18</b> 18" Connector <b>24</b> 24" Connector	<b>Color Temp.</b> 27 - 2700K 30 - 3000K 40 - 4000K	<b>6</b> 6" Connector <b>12</b> 12" Connector <b>18</b> 18" Connector <b>24</b> 24" Connector	<b>Color Temp.</b> 27 - 2700K 30 - 3000K 40 - 4000K
<b>Length:</b> <b>4 INCH INCREMENTS</b>		<b>Length:</b> <b>4 INCH INCREMENTS</b>		<b>Length:</b> <b>4 INCH INCREMENTS</b>		<b>Length:</b> <b>4 INCH INCREMENTS</b>		<b>Length:</b> <b>4 INCH INCREMENTS</b>
<b>Example:</b>								
V120-H0- <u>40</u> - <u>8'-8"</u>	TTC- <u>6</u>	V120-H0- <u>40</u> - <u>10'</u>	TTC- <u>12</u>	V120-H0- <u>40</u> - <u>24'-4"</u>	TTC- <u>24</u>	V120-H0- <u>40</u> - <u>16'-8"</u>	TTC- <u>6</u>	V120-H0- <u>40</u> - <u>4'-4"</u>

Your e-mail address \_\_\_\_\_

FOR OFFICE USE ONLY

Approved by \_\_\_\_\_

Built by \_\_\_\_\_

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