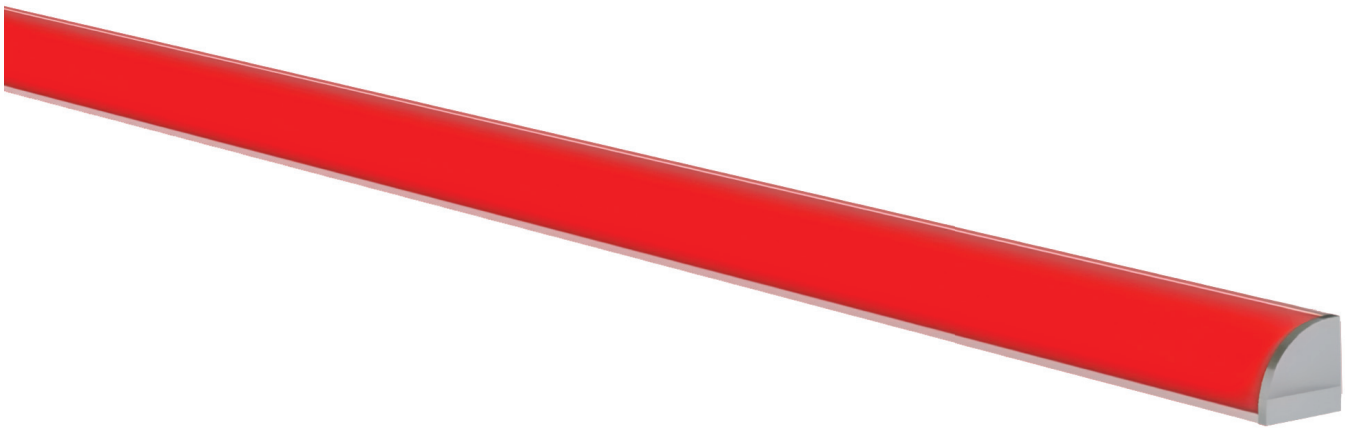
MARSALA

Pre-Built Fixture - RGB+W

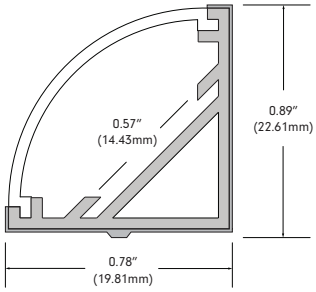


Project: _____ Type: _____

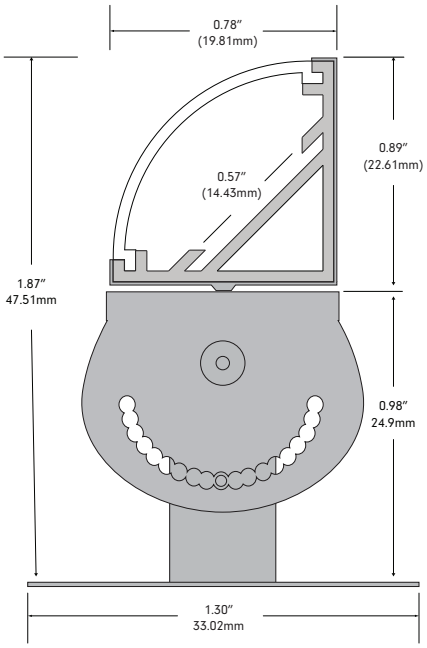
- RGB Color-changing capability with independent white channel.
- Delivered ready to install with integrated light engine, housing, and factory-installed power leads.
- Available in fixture lengths from 1 ft to 6.5 ft to accommodate a wide range of architectural applications.
- Optimized optical design provides smooth, uniform color blending with no visible color separation.
- Dedicated white LED deliver high-quality white light.
- Precision manufacturing ordering chart uniforms process and consistency across all fixture lengths.
- Compatible with DMX and other supported lighting control systems for dynamic scenes, color tuning, and automation.
- Low Voltage 24V DC
- IP54 Rating
- 5 Year Warranty

Dimensions

With Metal Clip



With Adjustable Bracket



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Specification

PRODUCT CODE	LIGHT SOURCE	LOCATION	COLOR/CCT	FINISH	LENS	FIRST POWER LEAD	FIRST POSITION TYPE	SECOND POWER LEAD	SECOND POSITION TYPE	MOUNTING	LENGTH
MRSL	**FUS**	**I**									
MRSL = Marsala	**FUS** = FuseTape	**I** = Indoor	**RGB18** = RGB+1800K **RGB22** = RGB+2200K **RGB24** = RGB+2400K **RGB27** = RGB+2700K **RGB30** = RGB+3000K **RGB35** = RGB+3500K **RGB40** = RGB+4000K **RGB50** = RGB+5000K	**SL** = Silver **BK** = Black **WH** = White	**OP** = Opal **CL** = Clear **DF** = Deffused	**B5B24** = 24" 5 Bare Wire Power Lead, Black **B5W24** = 24" 5 Bare Wire Power Lead, White **P5B24** = 24" 5 Planum Rated Bare Wire Power Lead, Black **P5W24** = 24" 5 Planum Rated Bare Wire Power Lead, White	**F** = Front **L** = Left **R** = Right	**B5B24** = 24" 5 Bare Wire Power Lead, Black **B5W24** = 24" 5 Bare Wire Power Lead, White **P5B24** = 24" 5 Planum Rated Bare Wire Power Lead, Black **P5W24** = 24" 5 Planum Rated Bare Wire Power Lead, White **DED** = Dead End	**F** = Front **L** = Left **R** = Right **N** = Non Apply (End Cap)	**C** = Clip **J** = Adjustable	**See Chart**

Specification - Clear Lense Type

Output (based on RGB18)

Kelvin Temperature	Red	Green	Blue	RGB	1800K	RGB+18K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB22)

Kelvin Temperature	Red	Green	Blue	RGB	2200K	RGB+22K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB24)

Kelvin Temperature	Red	Green	Blue	RGB	2400K	RGB+24K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB27)

Kelvin Temperature	Red	Green	Blue	RGB	2700K	RGB+27K
Lumens/ft	42.41	110.67	29.11	179.49	CF	344.10
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	64.92
CRI	n/a	n/a	n/a	47.4	CF	61.8
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB30)

Kelvin Temperature	Red	Green	Blue	RGB	3000K	RGB+30K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB35)

Kelvin Temperature	Red	Green	Blue	RGB	3500K	RGB+35K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB40)

Kelvin Temperature	Red	Green	Blue	RGB	4000K	RGB+40K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB50)

Kelvin Temperature	Red	Green	Blue	RGB	5000K	RGB+50K
Lumens/ft	42.41	110.67	29.11	179.49	CF	CF
Efficacy (Lm/W)	8.00	20.88	5.49	33.87	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

n/a = Not Applicable
CF = Call Factory for updated data

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Specification - Diffused Lense Type

Output (based on RGB18)						
Kelvin Temperature	Red	Green	Blue	RGB	1800K	RGB+18K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB22)						
Kelvin Temperature	Red	Green	Blue	RGB	2200K	RGB+22K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB24)						
Kelvin Temperature	Red	Green	Blue	RGB	2400K	RGB+24K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB27)						
Kelvin Temperature	Red	Green	Blue	RGB	2700K	RGB+27K
Lumens/ft	35.11	91.63	24.10	148.61	CF	284.90
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	53.75
CRI	n/a	n/a	n/a	47.4	CF	61.8
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB30)						
Kelvin Temperature	Red	Green	Blue	RGB	3000K	RGB+30K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB35)						
Kelvin Temperature	Red	Green	Blue	RGB	3500K	RGB+35K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB40)						
Kelvin Temperature	Red	Green	Blue	RGB	4000K	RGB+40K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB50)						
Kelvin Temperature	Red	Green	Blue	RGB	5000K	RGB+50K
Lumens/ft	35.11	91.63	24.10	148.61	CF	CF
Efficacy (Lm/W)	6.62	17.29	4.55	28.04	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

n/a = Not Applicable
CF = Call Factory for updated data

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Specification - Opal Lense Type

Output (based on RGB18)						
Kelvin Temperature	Red	Green	Blue	RGB	1800K	RGB+18K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB22)						
Kelvin Temperature	Red	Green	Blue	RGB	2200K	RGB+22K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB24)						
Kelvin Temperature	Red	Green	Blue	RGB	2400K	RGB+24K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB27)						
Kelvin Temperature	Red	Green	Blue	RGB	2700K	RGB+27K
Lumens/ft	29.18	76.16	20.03	123.52	CF	236.80
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	44.68
CRI	n/a	n/a	n/a	47.4	CF	61.8
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB30)						
Kelvin Temperature	Red	Green	Blue	RGB	3000K	RGB+30K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB35)						
Kelvin Temperature	Red	Green	Blue	RGB	3500K	RGB+35K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB40)						
Kelvin Temperature	Red	Green	Blue	RGB	4000K	RGB+40K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

Output (based on RGB50)						
Kelvin Temperature	Red	Green	Blue	RGB	5000K	RGB+50K
Lumens/ft	29.18	76.16	20.03	123.52	CF	CF
Efficacy (Lm/W)	5.51	14.37	3.78	23.31	CF	CF
CRI	n/a	n/a	n/a	47.4	CF	CF
Wavelength	628	524	470	n/a	CF	n/a
Measured Power W/ft	1.1	1.2	1.1	3.6	1.7	5.3
Listed Power W/ft.	5.3					
Max Run	17'					

n/a = Not Applicable
CF = Call Factory for updated data

Overall Specification

Electrical	
Input Voltage	24V DC
Control System	DMX
Physical	
LED	3535 (RGB), 2835 (WW)
Operating Temperature	-40°C to 60°C (-40°F to 140°F)

Certification and Testing	
Certification	cULus
Environment	Damp Location
IP Rating	IP54
Warranty	5 years

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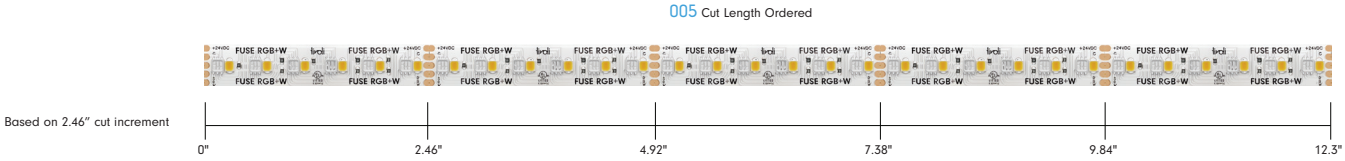
Length Order Guide (Front - Front)

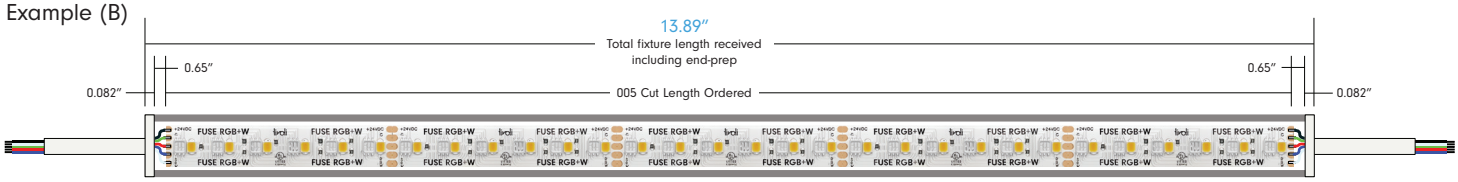
Note: Use "**Cut Increment**" number for order enty information (see chart below)

Order information is based on total amount of cut incrments needed within a single run - See example (A) below.
Total product length received will include added end-prep of choice within a tolerance (± 0.25") - See example (B) below

Example (A)



Example (B)



CUT INCREMENT	ACTUAL INCH	ACTUAL FOOT	WATTS 5.30W	NOMINAL LENGTH
005	13.89	1.16	5.49	1'
006	16.37	1.36	6.58	
007	18.86	1.57	7.68	
008	21.34	1.78	8.78	
009	23.83	1.99	9.88	2'
010	26.31	2.19	10.97	
011	28.80	2.40	12.07	
012	31.28	2.61	13.17	
013	33.77	2.81	14.27	
014	36.25	3.02	15.36	3'
015	38.74	3.23	16.46	
016	41.22	3.44	17.56	
017	43.70	3.64	18.66	
018	46.19	3.85	19.75	
019	48.67	4.06	20.85	4'
020	51.16	4.26	21.95	
021	53.64	4.47	23.04	
022	56.13	4.68	24.14	
023	58.61	4.88	25.24	
024	61.10	5.09	26.34	5'
025	63.58	5.30	27.43	
026	66.07	5.51	28.53	
027	68.55	5.71	29.63	
028	71.04	5.92	30.73	6'
029	73.52	6.13	31.82	
030	76.00	6.33	32.92	6.5'

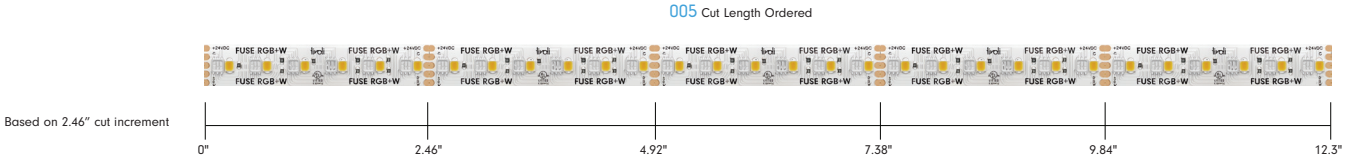
Tivoli, LLC. reserves the right to modify this specification without prior notice.

Length Order Guide (Front - Non Apply DED)

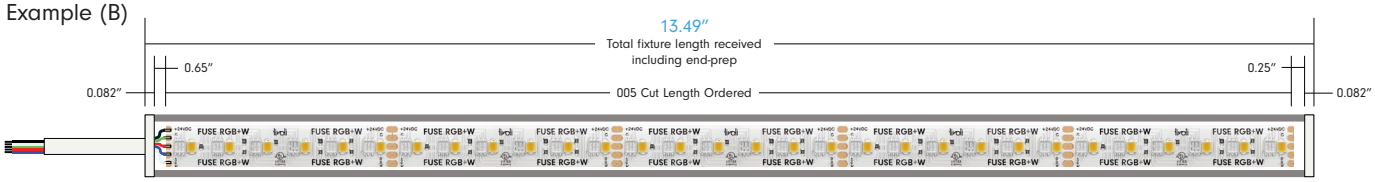
Note: Use "**Cut Increment**" number for order enty information (see chart below)

Order information is based on total amount of cut incrments needed within a single run - See example (A) below.
Total product length received will include added end-prep of choice within a tolerance (± 0.25") - See example (B) below

Example (A)



Example (B)



CUT INCREMENT	ACTUAL INCH	ACTUAL FOOT	WATTS 5.30W	NOMINAL LENGTH
005	13.49	1.12	5.49	1'
006	15.97	1.33	6.58	
007	18.46	1.54	7.68	
008	20.94	1.75	8.78	
009	23.43	1.95	9.88	2'
010	25.91	2.16	10.97	
011	28.40	2.37	12.07	
012	30.88	2.57	13.17	
013	33.37	2.78	14.27	
014	35.85	2.99	15.36	3'
015	38.34	3.19	16.46	
016	40.82	3.40	17.56	
017	43.30	3.61	18.66	
018	45.79	3.82	19.75	
019	48.27	4.02	20.85	4'
020	50.76	4.23	21.95	
021	53.24	4.44	23.04	
022	55.73	4.64	24.14	
023	58.21	4.85	25.24	
024	60.70	5.06	26.34	5'
025	63.18	5.27	27.43	
026	65.67	5.47	28.53	
027	68.15	5.68	29.63	
028	70.64	5.89	30.73	
029	73.12	6.09	31.82	6'
030	75.60	6.30	32.92	
031	78.09	6.51	34.02	6.5'

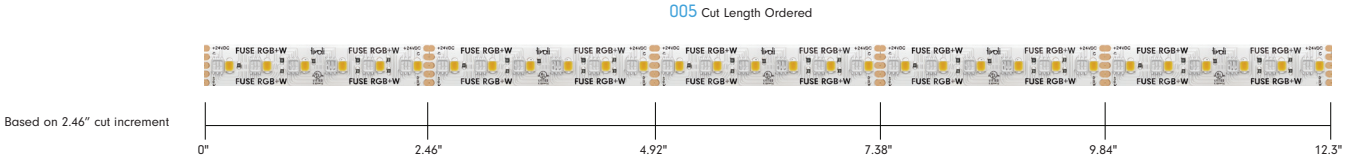
Tivoli, LLC. reserves the right to modify this specification without prior notice.

Length Order Guide (Front - Left, Right)

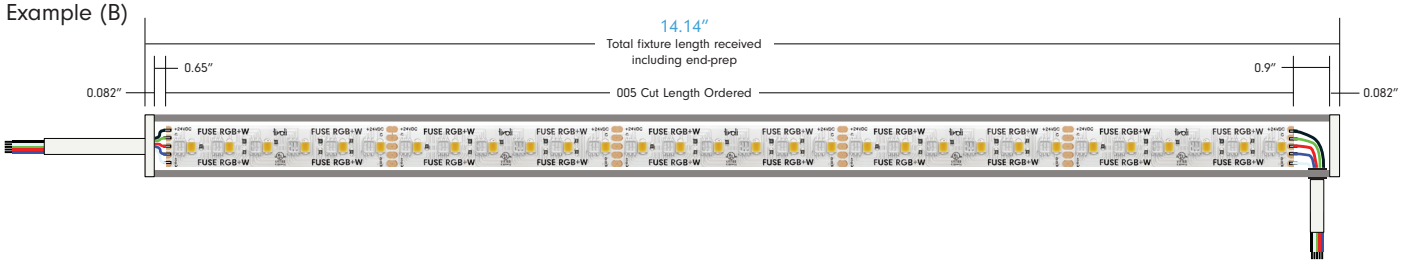
Note: Use "**Cut Increment**" number for order enty information (see chart below)

Order information is based on total amount of cut incrments needed within a single run - See example (A) below.
Total product length received will include added end-prep of choice within a tolerance (± 0.25") - See example (B) below

Example (A)



Example (B)



CUT INCREMENT	ACTUAL INCH	ACTUAL FOOT	WATTS 5.30W	NOMINAL LENGTH
005	14.14	1.18	5.49	1'
006	16.62	1.39	6.58	
007	19.11	1.59	7.68	
008	21.59	1.80	8.78	
009	24.08	2.01	9.88	2'
010	26.56	2.21	10.97	
011	29.05	2.42	12.07	
012	31.53	2.63	13.17	
013	34.01	2.83	14.27	
014	36.50	3.04	15.36	3'
015	38.98	3.25	16.46	
016	41.47	3.46	17.56	
017	43.95	3.66	18.66	
018	46.44	3.87	19.75	
019	48.92	4.08	20.85	4'
020	51.41	4.28	21.95	
021	53.89	4.49	23.04	
022	56.38	4.70	24.14	
023	58.86	4.91	25.24	5'
024	61.34	5.11	26.34	
025	63.83	5.32	27.43	
026	66.31	5.53	28.53	
027	68.80	5.73	29.63	
028	71.28	5.94	30.73	6'
029	73.77	6.15	31.82	
030	76.25	6.35	32.92	6.5'

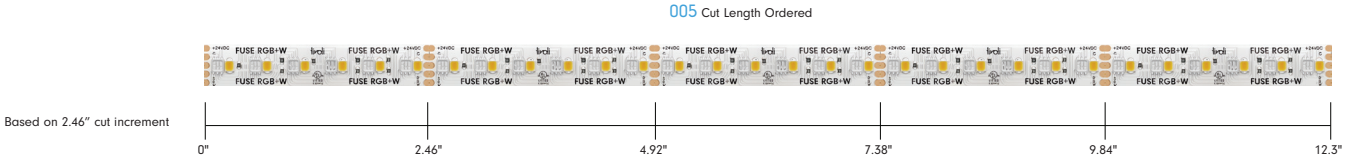
Tivoli, LLC. reserves the right to modify this specification without prior notice.

Length Order Guide (Left, Right - Left, Right)

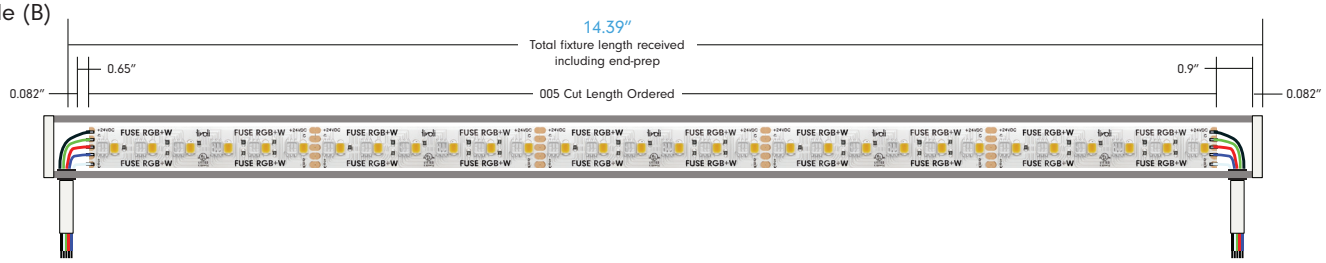
Note: Use "**Cut Increment**" number for order enty information (see chart below)

Order information is based on total amount of cut incrments needed within a single run - See example (A) below.
Total product length received will include added end-prep of choice within a tolerance (± 0.25") - See example (B) below

Example (A)



Example (B)



CUT INCREMENT	ACTUAL INCH	ACTUAL FOOT	WATTS 5.30W	NOMINAL LENGTH
005	14.39	1.20	5.49	1'
006	16.87	1.41	6.58	
007	19.36	1.61	7.68	
008	21.84	1.82	8.78	
009	24.33	2.03	9.88	2'
010	26.81	2.23	10.97	
011	29.30	2.44	12.07	
012	31.78	2.65	13.17	
013	34.26	2.86	14.27	
014	36.75	3.06	15.36	3'
015	39.23	3.27	16.46	
016	41.72	3.48	17.56	
017	44.20	3.68	18.66	
018	46.69	3.89	19.75	
019	49.17	4.10	20.85	4'
020	51.66	4.30	21.95	
021	54.14	4.51	23.04	
022	56.63	4.72	24.14	
023	59.11	4.93	25.24	5'
024	61.59	5.13	26.34	
025	64.08	5.34	27.43	
026	66.56	5.55	28.53	
027	69.05	5.75	29.63	
028	71.53	5.96	30.73	6'
029	74.02	6.17	31.82	
030	76.50	6.38	32.92	6.5'

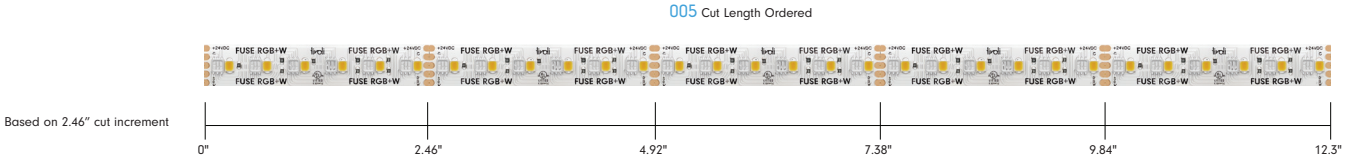
Tivoli, LLC. reserves the right to modify this specification without prior notice.

Length Order Guide (Left, Right - Non Apply DED)

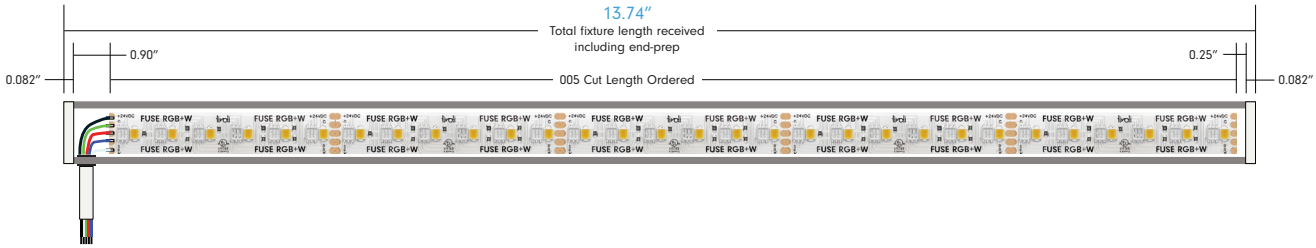
Note: Use "**Cut Increment**" number for order enty information (see chart below)

Order information is based on total amount of cut incrments needed within a single run - See example (A) below.
Total product length received will include added end-prep of choice within a tolerance (± 0.25") - See example (B) below

Example (A)



Example (B)



CUT INCREMENT	ACTUAL INCH	ACTUAL FOOT	WATTS 5.30W	NOMINAL LENGTH
005	13.74	1.14	5.49	1'
006	16.22	1.35	6.58	
007	18.71	1.56	7.68	
008	21.19	1.77	8.78	
009	23.68	1.97	9.88	2'
010	26.16	2.18	10.97	
011	28.65	2.39	12.07	
012	31.13	2.59	13.17	
013	33.61	2.80	14.27	
014	36.10	3.01	15.36	3'
015	38.58	3.22	16.46	
016	41.07	3.42	17.56	
017	43.55	3.63	18.66	
018	46.04	3.84	19.75	
019	48.52	4.04	20.85	4'
020	51.01	4.25	21.95	
021	53.49	4.46	23.04	
022	55.98	4.66	24.14	
023	58.46	4.87	25.24	5'
024	60.94	5.08	26.34	
025	63.43	5.29	27.43	
026	65.91	5.49	28.53	
027	68.40	5.70	29.63	
028	70.88	5.91	30.73	6'
029	73.37	6.11	31.82	
030	75.85	6.32	32.92	6.5'

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Mounting Hardware

MRSL-CLP-SLV
Metal clip

MOFT-ADJ-MTBK
Universal Adjustable Mounting Bracketlengths

In-Wall Controls

TVOQ-2-BK
Black

TVOQ-10-XX-7
XX = **BK** (Black), **WH** (White)

LTEC-UB5
5-channel DMX compatible (RGBWY)Touch enabled Multi-scene and zone with App and Bluetooth connectivity

Controls

MDRX-AURA-XX
X = **02, 12, 32** (ports)
MADRIX Aura is a stand-alone controller for up to 2, 12, or 32 universes per unit

SP630E-S
All-In-One SPI/PWM Controller
Note: Control with available BT app or optional SP630E-R remote

Newtwork Accessories

DMX-SPLT-X
X= **2, 4, 8** (Output Channels)
DMX Splitter
1 Input to 8 Output
Ethernet or Hardwire Connection

ARTNET-L-X-512
X = **8** (8 Ports), **16** (Ports)
8 or 16 port universe Artnet to DMX interface, 16 port 8192

NTG-SWI-XXPT
XX = **8** (8 Ports), **16** (16 Ports)
NETGEAR 16-Port gigabit Unmanaged Switch

MDRX-LUNA-XX
X = **04, 08, 16** (ports)
MADRIX Luna 4, 8, 16 port universe Artnet to DMX interface 16 port 8192, 8 port 4096, 4 port 2048 DMX channels

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Power Supplies

ADUL - DMX SINGLE ADDRESS

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADUL Series Class 2 Transformer	ADUL-120-1-4-24-DIN	Indoor / Damp	100-277V AC 50/60 HZ	24V DC	1	96W	4A
	ADUL-240-2-4-24-DIN				2	2x96W	2x4A
	ADUL-320-3-4-24-DIN				3	3x96W	3x4A

ADUL - DMX MULTI ADDRESS

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADUL Series Class 2 Transformer	ADUL-240-2-4-24-DIN-2	Indoor / Damp	100-277V AC 5o//60 Hz	24V DC	2	2x96W	2x4A
	ADUL-320-3-4-24-DIN-3				3	3x96W	3x4A

ADNM - DMX/DALI FLICKER-FREE FOR TV STUDIO

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADNM Series Class 2 Transformer	ADNM-120-1-4-24-DTV	Indoor / Outdoor	100-277V AC 50/60 HZ	24V DC	1	1x96W	1x4A
	ADNM-240-2-4-24-DTV				2	2x96W	2x4A
	ADNM-320-3-4-24-DTV				3	3x96W	3x4A

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www.tivolilighting.com tel: 714-957-6101 fax: 714-427-3458