

# VERS-PROUD (01)

Linear Fixtures - Surface



The VERS Proud is a finished aluminum fixture utilizing an extruded lens that sits proud of the fixture for maximum variations of LED sources. The high-quality Proud lens provides a delicate glow at the edges of the fixture, creating a slim line of light. Integrated metal endcaps combined with an extruded aluminum housing give this fixture a polished modern look suitable for dry, damp, and wet locations.

## Part Number Builder

Static White



Product	W/FT	CCT	Rated	Lens	Louver	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
VERS-01-SW													
Voltage: 24 VDC Typical lumens at 5.0W/ft with FR lens at 3000K: 423 lm/ft	1.5	20	DRY (IP20)	FR PR DF	L1-WH L1-BK N/A	S1 S2 S3 S4 Single (Closed exit)	BW CON6 CON24	CLS	WH BK	CL2 CL2P	CC MG	ST BK BZ WH	
	3.0	22											
	4.0	24											
1.5	3.0	27	DMP (IP54)			P1 P2 P3 P4 Pass through	BW CON6 CON24	BW CON6 CON24					
	4.0	30											
	5.0	35											
1.5	3.0	20	WET (IP67)										
	4.0	22											
	5.0	24											

\*Available in 1" increments for 1.5W/ft - 5.0W/ft and 2" increments for 6.0W/ft. Maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".

See VERS-01-SK for suspended version.

## Static White High Efficacy



Product	W/FT	CCT	Rated	Lens	Louver	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
VERS-01-SW													
Voltage: 24 VDC Typical lumens at 6.0W/ft with FR lens at 3000K: 681 lm/ft	1.5HE	20	DRY (IP20)	FR PR DF	L1-WH L1-BK N/A	S1 S2 S3 S4 Single (Closed exit)	BW CON6 CON24	CLS	WH BK	CL2 CL2P	CC MG	ST BK BZ WH	
	3.0HE	22											
	6.0HE	24											
1.5HE	3.0HE	27	DMP (IP54)			P1 P2 P3 P4 Pass through	BW CON6 CON24	BW CON6 CON24					
	6.0HE	30											
		35											
		40											

\*Available in 2" increments, maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".

See VERS-01-SK for suspended version.

- **BW** comes in standard 36" - request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- **Connector/Wire In or Out** not needed to specify product. Standard configuration is Type S1, Connector/Wire In: BW & Connector/Wire Out: CLS
- Specify **CL2P** for plenum rated wire
- **One Step, One Bin** based on 5W/ft

- 5 year warranty
- Field modifications void warranty
- Data subject to change, all data has +/- 5% tolerance
- Compatible for use with Q-Tran power supplies
- Suitable for installation in the storage area of a clothes closet when using wattage of 4.0W/ft or less

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## Dynamic White



Product	W/FT	CCT	Rated	Lens	Louver	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
VERS-01-DW	6.0												
Voltage: 24 VDC		20/27 20/30	DRY (IP20)	FR PR DF	L1-WH L1-BK N/A	S1 S2 S3 S4	BW CON6 CON24	CLS	WH BK	CL2 CL2P	CC MG	ST BK BZ WH	
Typical lumens at 6.0W/ft with FR lens at 3000K: 251 lm/ft		24/30	DMP (IP54)			Single (Closed exit)							
		20/27 20/30	WET (IP67)			P1 P2 P3 P4	BW CON6 CON24	BW CON6 CON24					
						Pass through							

\*Available in 2" increments to 96", plus end caps. See fixture detail on page 6. Minimum fixture length 6".

See VERS-01-SK for suspended version.

## Dynamic White High Efficacy



Product	W/FT	CCT	Rated	Lens	Louver	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
VERS-01-DW													
Voltage: 24 VDC		3.0HE 5.0HE 8.0HE	20/27 20/30 27/40 27/55	DRY (IP20)	FR PR DF	L1-WH L1-BK N/A	S1 S2 S3 S4	BW CON6 CON24	CLS	WH BK	CL2 CL2P	CC MG	ST BK BZ WH
Typical lumens at 5.0W/ft with FR lens at 3000K: 247 lm/ft		3.0HE 5.0HE	24/30 27/40	DMP (IP54)			Single (Closed exit)						
		3.0HE 5.0HE	20/27 20/30 27/40 27/55	WET (IP67)			P1 P2 P3 P4	BW CON6 CON24	BW CON6 CON24				
						Pass through							

\*Available in 2" increments to 96", plus end caps. See fixture detail on page 6. Minimum fixture length 6".

See VERS-01-SK for suspended version.

## Warm Dim



Product	W/FT	CCT	Rated	Lens	Louver	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
VERS-01-WD	6.0												
Voltage: 24 VDC		19/27 19/30	DRY (IP20)	FR PR DF	L1-WH L1-BK N/A	S1 S2 S3 S4	BW CON6 CON24	CLS	WH BK	CL2 CL2P	CC MG	ST BK BZ WH	
Typical lumens at 6.0W/ft with FR lens at 3000K: 479 lm/ft			WET (IP67)			Single (Closed exit)							
						P1 P2 P3 P4	BW CON6 CON24	BW CON6 CON24					
						Pass through							

Only compatible with QZ and QZLP. Not compatible with other power supplies such as QTM-eLED+WD and QOM-eLED+WD.

\*Available in 2" increments, maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".

See VERS-01-SK for suspended version.

- BW comes in standard 36" - request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- Connector/Wire In or Out not needed to specify product. Standard configuration is Type S1, Connector/Wire In: BW & Connector/Wire Out: CLS
- Specify CL2P for plenum rated wire

<ul style="list-style-type: none"> <li>• 5 year warranty</li> <li>• Field modifications void warranty</li> </ul>	<ul style="list-style-type: none"> <li>• Data subject to change, all data has +/- 5% tolerance</li> <li>• Compatible for use with Q-Tran power supplies</li> </ul>
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# VERS-PROUD (01)

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Static Color

Product	W/FT	CCT	Rated	Lens	Louver	Input/ Output	Connector/ Wire In	Connector/ Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
<b>VERS-01-SC</b>	<b>5.0</b>												
<p>Voltage: 24 VDC</p> <p>Typical lumens at 5.0W/ft with FR lens in green: 554 lm/ft</p>													
		<b>GR</b> <b>BL</b> <b>RD</b> <b>AB</b>	<b>DRY</b> (IP20)	<b>FR</b> <b>PR</b> <b>DF</b>	<b>L1-WH</b> <b>L1-BK</b> <b>N/A</b>	<b>S1</b> <b>S2</b> <b>S3</b> <b>S4</b> Single (Closed exit)	<b>BW</b> <b>CON6</b> <b>CON24</b>	<b>CLS</b>	<b>WH</b> <b>BK</b>	<b>CL2</b> <b>CL2P</b>	<b>CC</b> <b>MG</b>	<b>ST</b> <b>BK</b> <b>BZ</b> <b>WH</b>	*Available in 2" increments, maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".
			<b>DMP</b> (IP54)										
			<b>WET</b> (IP67)										
						<b>P1</b> <b>P2</b> <b>P3</b> <b>P4</b> Pass through	<b>BW</b> <b>CON6</b> <b>CON24</b>	<b>BW</b> <b>CON6</b> <b>CON24</b>					

See VERS-01-SK for suspended version.

RGB

Product	W/FT	CCT	Rated	Lens	Louver	Input/ Output	Connector/ Wire In	Connector/ Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
<b>VERS-01-RGB</b>	<b>6.0</b>	<b>RGB</b>											
<p>Voltage: 24 VDC</p> <p>Typical lumens at 6.0W/ft with FR lens in green: 175 lm/ft</p>													
			<b>DRY</b> (IP20)	<b>FR</b> <b>PR</b> <b>DF</b>	<b>L1-WH</b> <b>L1-BK</b> <b>N/A</b>	<b>S1</b> <b>S2</b> <b>S3</b> <b>S4</b> Single (Closed exit)	<b>BW</b> <b>CON6</b> <b>CON24</b>	<b>CLS</b>	<b>WH</b> <b>BK</b>	<b>CL2</b> <b>CL2P</b>	<b>CC</b> <b>MG</b>	<b>ST</b> <b>BK</b> <b>BZ</b> <b>WH</b>	*Available in 2" increments, maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".
			<b>DMP</b> (IP54)										
			<b>WET</b> (IP67)										
						<b>P1</b> <b>P2</b> <b>P3</b> <b>P4</b> Pass through	<b>BW</b> <b>CON6</b> <b>CON24</b>	<b>BW</b> <b>CON6</b> <b>CON24</b>					

See VERS-01-SK for suspended version.

RGBW

Product	W/FT	CCT	Rated	Lens	Louver	Input/ Output	Connector/ Wire In	Connector/ Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
<b>VERS-01-RGBW</b>	<b>6.0</b>												
<p>Voltage: 24 VDC</p> <p>Typical lumens at 6.0W/ft with FR lens at 3000K: 143 lm/ft</p>													
		<b>RGBW-27</b> <b>RGBW-30</b>	<b>DRY</b> (IP20)	<b>FR</b> <b>PR</b> <b>DF</b>	<b>L1-WH</b> <b>L1-BK</b> <b>N/A</b>	<b>S1</b> <b>S2</b> <b>S3</b> <b>S4</b> Single (Closed exit)	<b>BW</b> <b>CON6</b> <b>CON24</b>	<b>CLS</b>	<b>WH</b> <b>BK</b>	<b>CL2</b> <b>CL2P</b>	<b>CC</b> <b>MG</b>	<b>ST</b> <b>BK</b> <b>BZ</b> <b>WH</b>	*Available in 4" increments, maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".
			<b>DMP</b> (IP54)										
						<b>P1</b> <b>P2</b> <b>P3</b> <b>P4</b> Pass through	<b>BW</b> <b>CON6</b> <b>CON24</b>	<b>BW</b> <b>CON6</b> <b>CON24</b>					

- **BW** comes in standard 36"- request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- **Connector/Wire In or Out** not needed to specify product. Standard configuration is Type S1, Connector/Wire In: BW & Connector/Wire Out: CLS
- Specify **CL2P** for plenum rated wire

- 5 year warranty
- Field modifications void warranty
- Data subject to change, all data has +/- 5% tolerance
- Compatible for use with Q-Tran power supplies
- Suitable for installation in the storage area of a clothes closet when using wattage of 4.0W/ft or less
- Florida Fish and Wildlife Conservation Commission (FWC) rated strips: DRY and WET rated, Red and Amber

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## RGBW High Efficacy



Product	W/FT	CCT	Rated	Lens	Louver	Input/Output	Connector/Wire In	Connector/Wire Out	Wire Color	Wire Type	Mounting	Finish	Length* (in)
<b>VERS-01- RGBW</b>													
Voltage: 24 VDC	4.0HE 8.0HE	RGBW-27 RGBW-30	DRY (IP20)	FR PR DF	L1-WH L1-BK N/A	S1 S2 S3 S4	BW CON6 CON24	CLS	WH BK	CL2 CL2P	CC MG	ST BK BZ WH	
Typical Lumens at 4.0W/ft with FR lens at 3000K: 85 lm/ft	4.0HE	RGBW-27 RGBW-30	DMP (IP54) WET (IP67)			Single (Closed exit)							
						P1 P2 P3 P4	BW CON6 CON24	BW CON6 CON24					
						Pass through							

\*Available in 2" increments, maximum fixture length of 98". See fixture detail on page 6. Minimum fixture length 6".

- **BW** comes in standard 36" - request custom length (Max 120") by writing it in inches next to "BW" in the order code box (ex. BW48)
- **Connector/Wire In or Out** not needed to specify product. Standard configuration is Type S1, Connector/Wire In: BW & Connector/Wire Out: CLS
- Specify **CL2P** for plenum rated wire

- 5 year warranty
- Field modifications void warranty

- Data subject to change, all data has +/- 5% tolerance
- Compatible for use with Q-Tran power supplies

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## Technical Information Delivered lumens See photometric files for complete details.

### Static White [Calculated L70 = 70000 hrs] Tested with VERS-01-SW-\*\*-30-DRY-\*\*

	1.5W/FT		3.0W/FT		4.0W/FT		5.0W/FT		6.0W/FT	
	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
FR	156	98	270	98	348	98	423	98	493	98
PR	152	98	261	98	338	98	409	98	475	98
DF	138	97	240	98	310	98	370	98	432	98

### Static White High Efficacy [Calculated L70 = 70000 hrs] Tested with VERS-01-SW-\*\*-30-DRY-\*\*

	1.5HE W/FT		3.0HE W/FT		6.0HE W/FT		9.0HE W/FT	
	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
FR	197	98	374	98	681	98	995	98
PR	190	98	360	98	669	98	968	98
DF	172	98	326	98	616	98	874	98

### Dynamic White [Calculated L70 = 70000 hrs] Tested with VERS-01-DW-6.0-\*\*-DRY-\*\*

	2000K		2700K		3000K	
	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
FR	216	94	238	97	251	98
PR	211	94	231	97	244	98
DF	190	94	209	97	217	98

### Dynamic White High Efficacy [Calculated L70 = 70000 hrs] Tested with VERS-01-DW-5.0HE-\*\*-DRY-\*\*

	2000K		2700K		3000K		4000K		5500K	
	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI	LM/FT	CRI
FR	209	93	237	98	247	98	253	97	276	97
PR	203	93	230	98	238	98	245	97	270	97
DF	183	93	208	98	213	98	218	97	242	97

### Static Color [Calculated L70 = 30000 hrs] Tested with VERS-01-SC-5.0-\*\*-DRY-\*\*

	Red		Green		Blue		Amber	
	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength
FR	116	634	554	519	127	467	86	595
PR	111	634	546	519	123	467	80	596
DF	105	634	490	519	114	467	73	596

### Warm Dim [Calculated L70 = 70000 hrs] Tested with VERS-01-WD-6.0-\*\*-DRY-\*\*

	2700K		3000K	
	LM/FT	CRI	LM/FT	CRI
FR	462	97	479	97
PR	445	97	460	97
DF	402	97	417	97

### RGB [Calculated L70 = 55000 hrs] Tested with VERS-01-RGB-6.0-RGB-DRY-\*\*

	Red		Green		Blue	
	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength
FR	87	632	175	523	47	471
PR	85	632	172	524	45	470
DF	77	632	154	523	42	469

### RGBW [Calculated L70 = 30000 hrs] Tested with VERS-01-RGBW-6.0-\*\*-DRY-\*\*

	2700K		3000K		Red		Green		Blue	
	LM/FT	CRI	LM/FT	CRI	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength
FR	133	92	143	92	39	631	112	514	33	462
PR	128	92	139	92	38	632	108	515	31	464
DF	117	93	128	92	35	631	100	515	29	464

### RGBW High Efficacy [Calculated L70 = 70000 hrs] Tested with VERS-01-RGBW-4.0HE-\*\*-DRY-\*\*

	2700K		3000K		Red		Green		Blue	
	LM/FT	CRI	LM/FT	CRI	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength
FR	71	97	85	97	26	628	115	524	30	469
PR	67	97	84	97	25	628	113	524	29	469
DF	59	97	74	97	23	629	103	524	26	469

## Temperature Ratings Dependent on LED Strip W/FT

Light Engine <small>(LED Strip)</small>	W/FT	Minimum Limit <small>(°F)</small>	Maximum Limit <small>(°F)</small>
Static White	1.5	-40	138
	3.0	-40	124
	4.0	-40	115
	5.0	-40	108
Static White High-Efficacy	1.5HE	-40	152
	3.0HE	-40	140
	6.0HE	-40	118
	9.0HE	-40	95

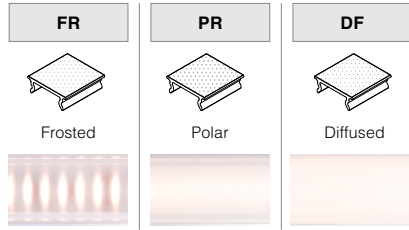
# VERS-PROUD (01)

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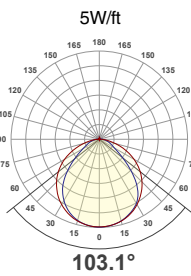


## Lens

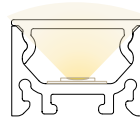
with LED visibility



## Beam Angle

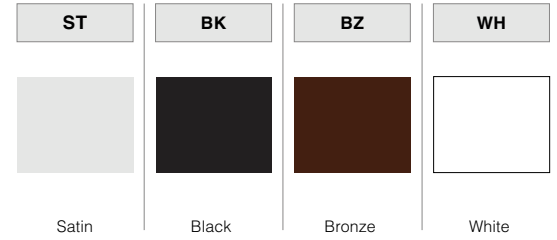


NOTE: Nominal beam spread shown, beam spread varies based on light engine. For more detailed information, see IES PDF file.



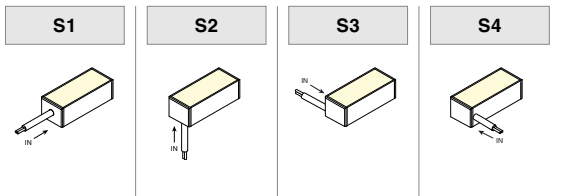
FR lens

## Finish

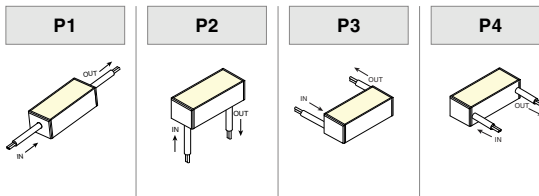


## Input/Output

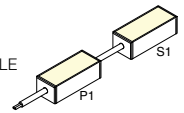
SINGLE (Input only)



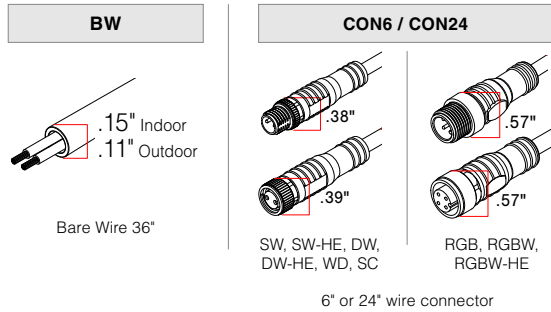
PASS THROUGH (Input/Output)



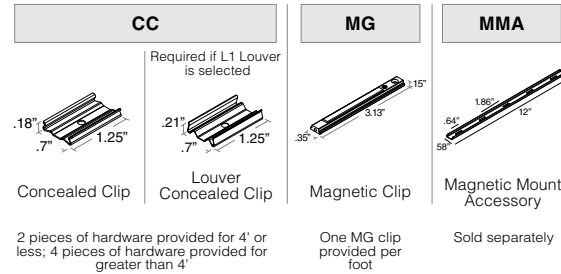
ORDER EXAMPLE



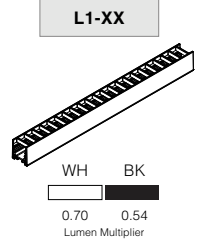
## Connector/Wire – In/Out



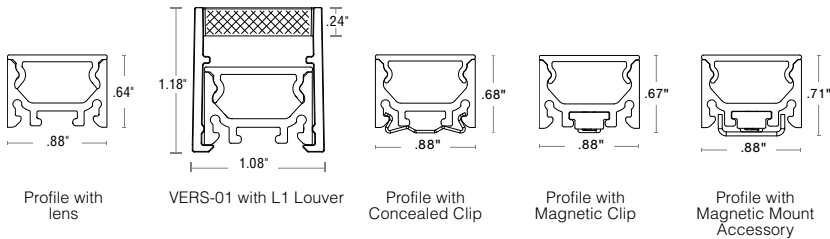
## Mounting



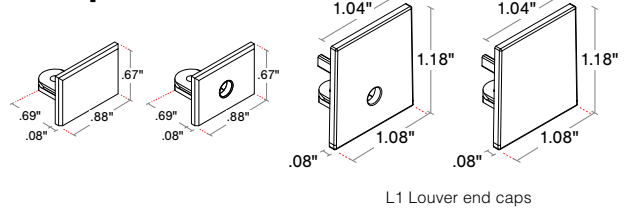
## Louver



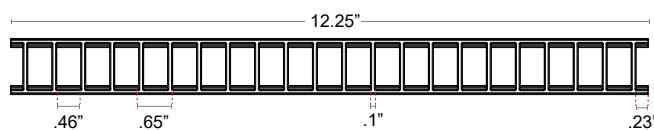
## Dimensions



## End Caps



## Louver



## Light Engine Spacing Detail

