

**KT2200-T SERIES – CATENA™**  
Configurable Segments – 2-Channel Tunable



Type: Project:

[VisaLighting.com/products/Catena](http://VisaLighting.com/products/Catena)

Fill in shaded boxes using information listed below

Order Code:  **MVOLT**

**A** MODEL **B** UPLIGHT SOURCE **C** DOWNLIGHT SOURCE **D** SOURCE OPTION **E** FINISH **F** FINISH **G** OAH



2' length shown

Extend productivity in the classroom or workplace with Catena, direct/indirect linear pendants with unprecedented linkable style and flexible control options.

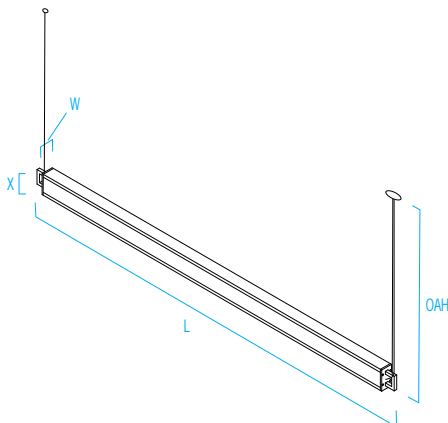
**DIMENSIONS**

W = Width OAH = Overall Height X = Body Height L = Length

**G** **⚠** OAH must be specified

OAH is the maximum distance (in inches) from the bottom of the fixture to the ceiling plane. Example - OAH (24) indicates an overall fixture height of 24"

W	2"	(51 mm)
X	3-5/8"	(92 mm)
L	See chart on this page	
OAH	24"	(610 mm)



**A** MODEL **B** UPLIGHT (Select one) **C** DOWNLIGHT (Select one) VOLTAGE

MVOLT fixture accepts 120 through 277 input voltage  
Dimmable 0-10V to 5% and minimum 90CRI, within 3-step MacAdam (2700K-5000K)

Model Number	Description	Source*	Dimensions
KT2202-T	2' end model	See Below	L 26-1/2" (673 mm)
KT2204-T	4' end model	See CP2204-T	L 48-1/2" (1232 mm)
KT2206-T	6' end model	See CP2206-T	L 71" (1803 mm)
KT2208-T	8' end model	See CP2208-T	L 92-1/2" (2350 mm)
KT2212-T	2' mid-run model	See Below	L 26-1/2" (673 mm)
KT2214-T	4' mid-run model	See CP2214-T	L 48-1/2" (1232 mm)
KT2216-T	6' mid-run model	See CP2216-T	L 71" (1803 mm)
KT2218-T	8' mid-run model	See CP2218-T	L 92-1/2" (2350 mm)

\*See CP models for source, lumens and watts

2' MODELS				
Source	CCT Range	Delivered Lumens*	Power (Watts)	Voltage
UP TUN2-L	2700K-5000K	1000	15	MVOLT
UP TUN2-H		1500	22	
DOWN TUN2-L	2700K-5000K	1000	14	
DOWN TUN2-H		1500	20	

\*Data shown is at 3500K. Lumens can vary slightly as CCT changes  
CCT and dimming are controlled separately  
Recommend CCT be controlled together for both uplight and downlight

**D** SOURCE OPTION

**RMB** Remote mounted driver (required) (Consult Factory)

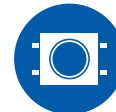
**E** FINISH (Select one)

See page 2 for color chart

Powder Coat Painted Finishes (Standard)

<b>AG7038</b> Agate Grey	<b>GLIM</b> Glimmer	<b>PB1035</b> Pearl Beige
<b>BMAT</b> Bronze Matte	<b>GSIL</b> Graphite Silver	<b>RUST</b> Rust
<b>BRNZ</b> Bronze	<b>GW9002</b> Grey White	<b>SUNG</b> Sungold
<b>BSIL</b> Blade Silver	<b>HTHR</b> Heather	<b>TW9016</b> Traffic White
<b>CVBL</b> Cove Blue	<b>JB9005</b> Jet Black	
<b>CW9001</b> Cream	<b>OBRZ</b> Old Bronze	

Options continued on Page 2



LED



ETL Listed



5 Year Warranty

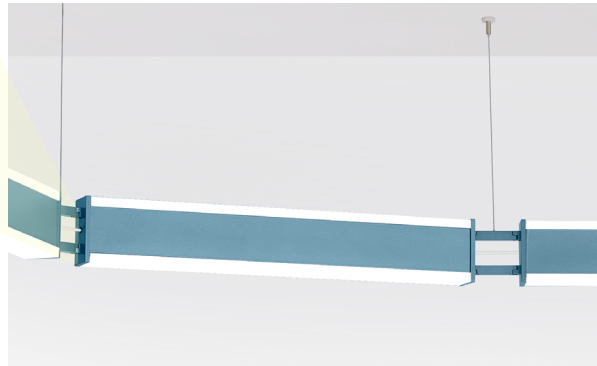
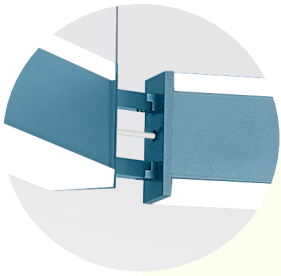
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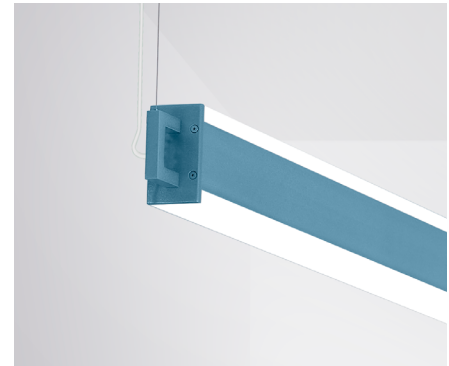
Options continued

**F** OPTION

**CRD [Color]** (BLU) Blue, (GRY) Gray. *White cord is standard if option is not selected*

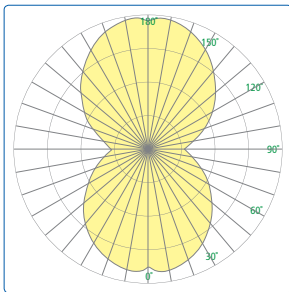


Mid-run Model



End Model

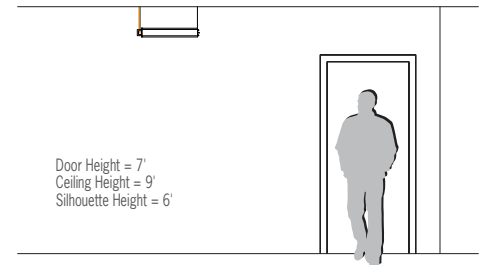
**Photometrics**



**Technical Information**

- Remote mount driver required
- Factory submittal drawing required. Power supply drops determined per submittal
- Lambertian uplight and downlight distribution
- Independently switched uplight and downlight output
- Two Channel Tunable control capability provides independent control of CCT and dimming using separate 0-10V controllers (by others)
- 90+ CRI standard
- Extruded aluminum body with cast endcaps
- Extruded acrylic lenses
- No VOC powder coat paint finish
- ETL listed for damp locations. Not suited for exterior applications

**Relative Scale Drawing**



Specify color code when ordering. For accurate color matching, individual paint and finish samples are [available upon request](#)  
For additional information see [VisaLighting.com/finishes](http://VisaLighting.com/finishes)

**Painted Finishes (Standard)**



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