

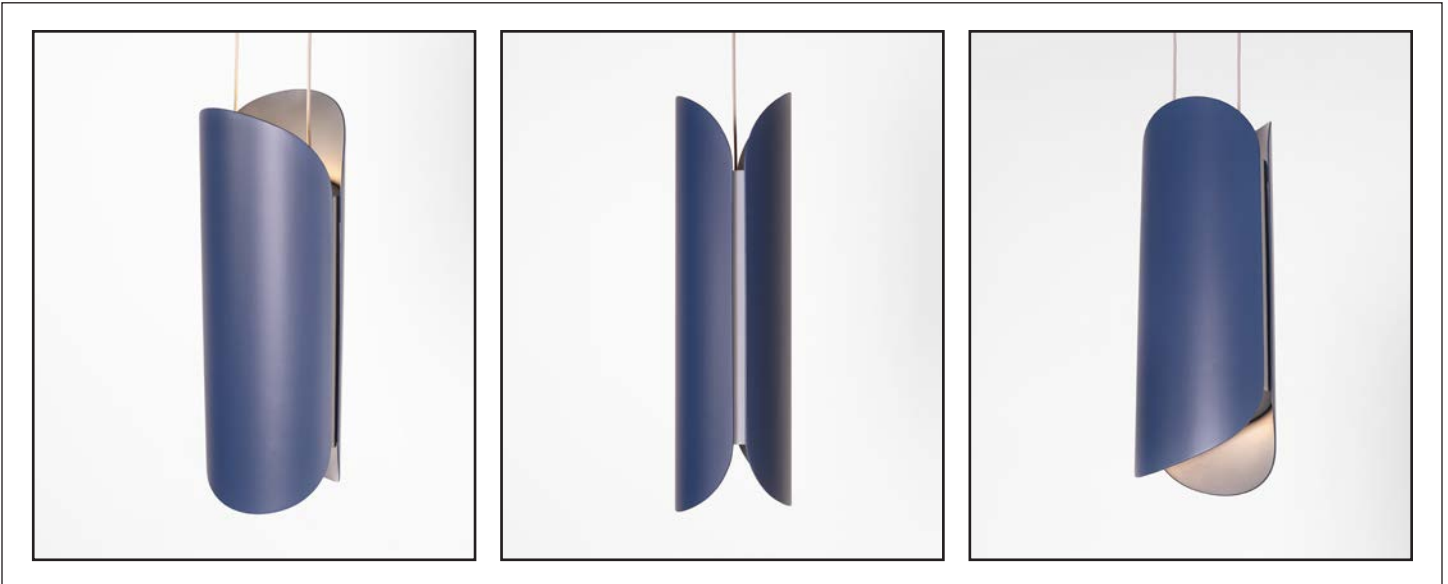
# CP7218 DUNE™

Part of the Terra Collection



[VisaLighting.com/products/Dune](https://VisaLighting.com/products/Dune)

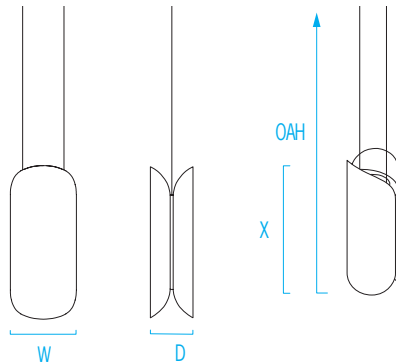
Type: \_\_\_\_\_ Project: \_\_\_\_\_ Location: \_\_\_\_\_



### DIMENSIONS <sup>6</sup>

X = Body Height W = Width D = Depth STD OAH = Standard Overall Height

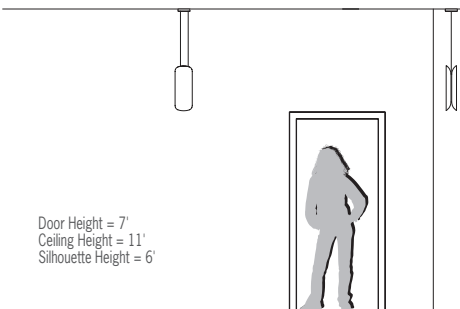
X	16" (406 mm)
W	7" (178 mm)
D	4.5" (114 mm)
MIN OAH	19-4/5" (503 mm)
STD OAH	48" (1219 mm)
MAX OAH	96" (2438 mm)



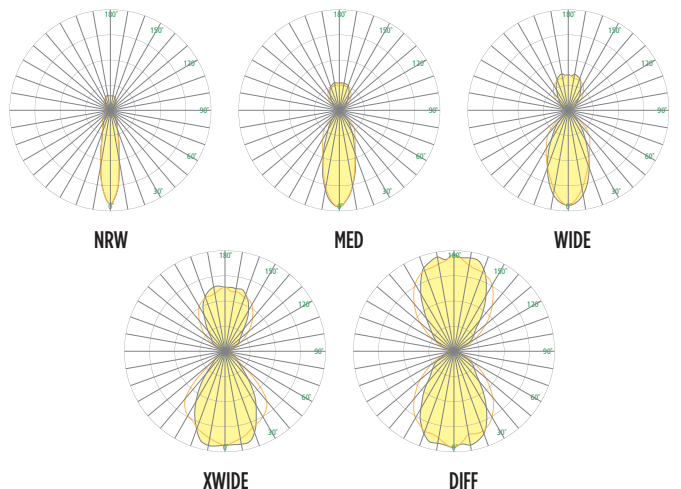
### FEATURES

- BAA (Buy American Act) and BABA (Build American, Buy America) compliant
- Clean vertical form factor with both up and down light
- 5 optical control options for downlight
- High or low lumen output options
- Remote Driver (RMD) or Driver in Canopy (SDC) configurations available
- Optional 90+ CRI (2700K sources are 90+ CRI standard)
- Remote Driver (RMD) includes round canopy 6-1/4" diameter and 1/2" deep
- Driver in canopy (SDC) includes round canopy 6-3/8" diameter and 1-1/2" deep
- Suspended by two slim black, white, or grey braided cloth-covered single conductor power cords. Overall height (OAH) can be field adjusted to a shorter length during installation
- Outer panel and inner component finishes selected separately
- Canopy is painted white
- Canopy can be rotated to align pendants and/or oriented within a space
- Mounts over standard octagon j-box (by others)
- Aluminum construction
- Non-VOC powder coat finishes

### RELATIVE SCALE DRAWING



### PHOTOMETRICS



# CP7218 DUNE (cont.)

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Fill in shaded boxes using information listed below

CP7218		- MVOLT							
MODEL	SOURCE <sup>1</sup>	SOURCE OPTION <sup>2</sup>	VOLTAGE MVOLT	DOWNLIGHT OPTIC <sup>3</sup>	OUTER FINISH	INNER FINISH	DRIVER <sup>4</sup>	CORD COLOR <sup>5</sup>	OAH <sup>6</sup>
	L27K(H) L27K(L) L30K(H) L30K(L) L35K(H) L35K(L) L40K(H) L40K(L)	90CRI  Minimum 80CRI is standard if option is not selected.  90CRI is standard with 2700K Sources		NRW (25°) MED (40°) WIDE (55°) XWIDE (90°) DIFF (diffuse)  Uplight is always diffuse option Required for downlight option	See last page for finish order codes		RMD SDC	WSC (white) GSC (grey) BSC (black)	See page 1

**SOURCE<sup>1</sup>** (Select one)

Dimmable 0-10V to 1%, Minimum 80CRI, within 3-step MacAdam

Source	Output Option	Downlight Optic	Uplight	Downlight		Total Del LM	Power (Watts)
			Del LM	Del LM	Max CD		
L27K L30K L35K L40K	(L)	NRW	395	520	1305	915	8
		MED	395	515	730	910	
		WIDE	395	510	550	905	
		XWIDE	395	480	300	875	
		DIFF	395	395	205	790	
L27K L30K L35K L40K	(H)	NRW	680	890	2235	1570	13
		MED	680	880	1245	1560	
		WIDE	680	870	935	1550	
		XWIDE	680	820	510	1500	
		DIFF	680	680	355	1360	

All values shown at 3500K, 80CRI (L35K)

Multiply lumens and candela values by 0.87 for L27K, 0.97 for L30K, and 1.02 for L40K performance

**VOLTAGE**

<b>MVOLT</b>	120-277V, 50/60 Hz
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**DOWNLIGHT OPTIC<sup>3</sup>**

Beam	
NRW	25° Beam
MED	40° Beam
WIDE	50° Beam
XWIDE	85° x 70° Beam
DIFF	Diffuse

**LUMEN MAINTENANCE RATING**

<b>L85 (reported)</b>	>55,000 hrs
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Reported Lifetime per IES TM-21

**SOURCE OPTION<sup>2</sup>**

Minimum 80CRI within 3-step MacAdam is standard if option is not selected

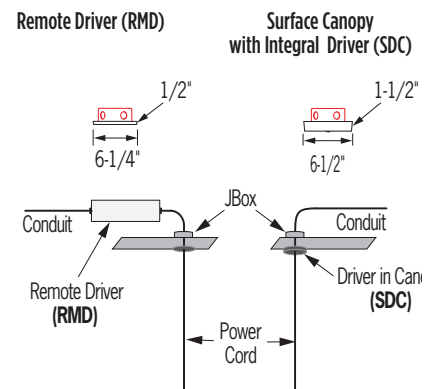
<b>90CRI</b>	Color rendering index minimum 90, minimum R9 value of 50 (delivered lumens reduced by 12%); option available for L30K, L35K, and L40K sources (L27K sources: 90CRI is standard)
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**DRIVER<sup>4</sup>** (Select one)

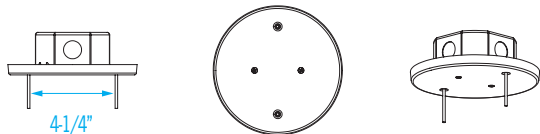
**⚠ Availability may be interdependent with Voltage, Source or Other Options**

<b>SDC</b>	Surface canopy with integral driver; canopy is painted white
<b>RMD</b>	Remote driver enclosure, has knockouts for conduit connection, may be recess mounted with insulation contact (type IC)

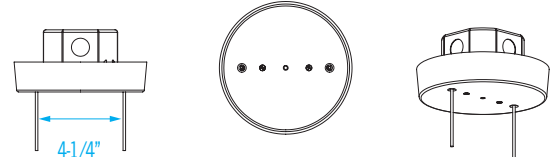
**DRIVER AND CANOPY DETAIL**



**RMD Canopy**



**SDC Canopy**



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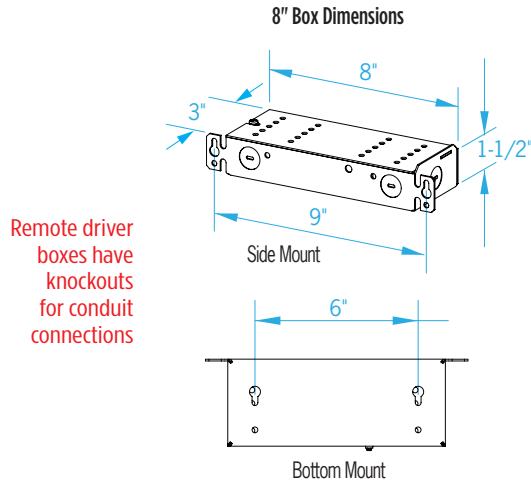


### POWER CORD COLOR<sup>5</sup> (Select one)

<b>BSC</b>	Black power cord
<b>GSC</b>	Gray power cord
<b>WSC</b>	White power cord



### REMOTE DRIVER (RMD) INFORMATION



### SUGGESTED VARIATIONS

- Longer/shorter pendant body
- No uplight or no downlight
- Alternate uplight distribution
- Cluster from one canopy
- Dual circuit for separate up/down switching

### Maximum Recommended Remote Wiring Distance from RMD to fixture canopy

- 18AWG or larger – 200 ft

See [Visalighting.com/families/terra](https://www.visalighting.com/families/terra) for more information

### FINISHES

Specify color code when ordering. For accurate color matching, individual paint and finish samples are [available upon request](#). For more information about our finishes visit [visalighting.com/finishes](https://www.visalighting.com/finishes)

#### Powder Coat Paint Finishes (Standard)

<b>AGGY</b> Agate Grey	<b>ALGN</b> Alpine Green	<b>BJBG</b> Baja Beige	<b>BMAT</b> Bronze Matte	<b>BRNZ</b> Bronze	<b>BSIL</b> Blade Silver	<b>CVBL</b> Cove Blue
<b>DEOR</b> Deoro Gold	<b>GLWT</b> Glacier White	<b>GSIL</b> Graphite Silver	<b>HRGR</b> Harbor Grey	<b>JTBK</b> Jet Black	<b>OCBL</b> Ocean Blue	<b>SHGR</b> Shoreline Grey
<b>SBGN</b> Sagebrush Green	<b>SLGR</b> Slate Grey	<b>SSTP</b> Sierra Taupe	<b>TRCN</b> Terracotta Canyon	<b>TRWT</b> Traffic White	<b>VBLK</b> Velvet Black	<b>VNRD</b> Vineyard Red

