

OP2232/OP2233/OP2234 SEQUENCE™

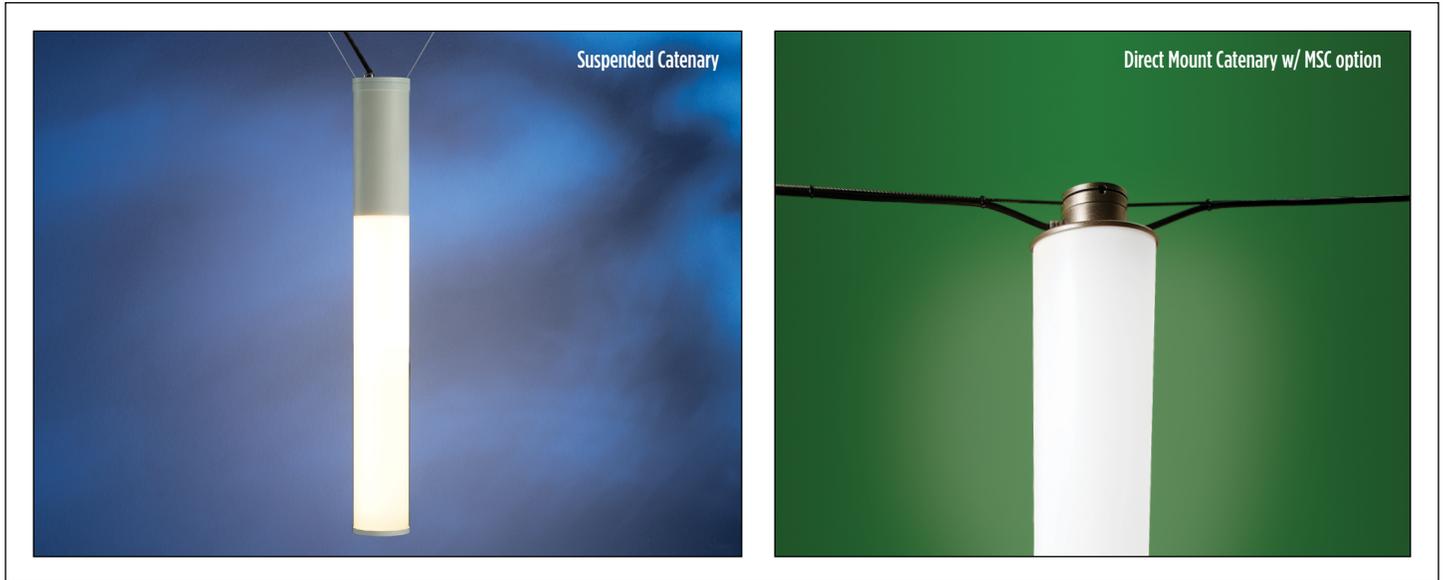
4" Diameter Outdoor Pendants – Catenary Suspension



VisaLighting.com/products/Sequence

Type: _____ Project: _____ Location: _____

Factory submittal drawing required



DIMENSIONS^{1,4}

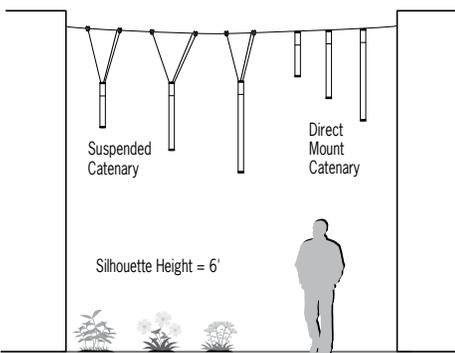
PCL MUST BE SPECIFIED

DIA = Diameter X = Body Height Y = Driver Compartment Height
 PCL = Power Cord Length EPA = Effective Projected Area WT = Weight

PCL is the distance (in inches) from the fixture to the end of the cord jacket or to the end of installed quick connect (for options including a quick connect)
 Example: PCL (60) indicates a power cord length of 60". Minimum PCL = 5"

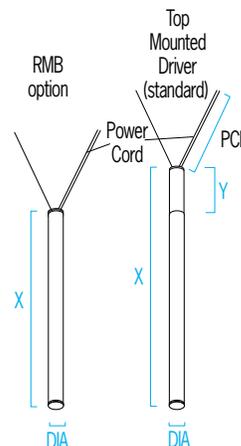
	OP2232	OP2233	OP2234
X	33-1/4" (845 mm)	44-1/4" (1124 mm)	55-1/4" (1403 mm)
X w/ RMD option	26" (660 mm)	37" (940 mm)	48" (1219 mm)
X w/ BTH option	Add 1/2" to X		
X w/ MSC option	Add 1-3/4" to X		
DIA	4" (102 mm)		
Y	9" (229 mm)		
PCL	60" (1524 mm)		
EPA	.9ft ²	1.2ft ²	1.5ft ²
EPA w/RMD option	.7ft ²	1ft ²	1.3ft ²
WT	10 lbs	11.5 lbs	13 lbs
WT w/RMD option	8 lbs	9.5 lbs	11 lbs

RELATIVE SCALE DRAWING



FEATURES

- High or low lumen output
- Integral driver (top of fixture); optional remote driver (RMD option)
- RGB is DMX controlled with RDM for digital addressing
- IP65 rated
- **Stainless steel structural cables are not included. Structural cables and their connections to their structures are to be designed by a qualified structural engineer**
- Cable connections to the fixture accept 3/32" to 1/4" diameter cables
- Fixtures may not be directly mounted to catenary cables over 1/4" diameter. Suspended mount must be used (see relative scale drawing)
- Crossing secondary cables are perpendicular to the primary cable and are limited to 1/8" when the primary cable is 1/4"
- Black power cord
- Fixture body tested to ANSI C136.31 'American National Standard for Roadway and Area Lighting Equipment' at or above 3G vibration levels for 100,000 cycles in X, Y, Z axes
- Matte white acrylic diffuser
- Driver compartment acrylic is painted with low VOC acrylic-urethane wet paint with anti-graffiti additive
- No VOC powder coat finish on end caps and mounting component
- ETL listed for wet locations



OP2232/OP2233/OP2234 SEQUENCE (cont.)

4" Diameter Outdoor Pendants – Catenary Suspension

Fill in shaded boxes using information listed below

- MVOLT					
MODEL¹ OP2232 OP2233 OP2234 See page 1	SOURCE² L30K(H) L30K(L) L35K(H) L35K(L) L40K(H) L40K(L) RGB	VOLTAGE MVOLT	FINISH See last page for finish order codes	CATENARY POWER CONNECTION³ 1QC 2QC MSC RMD SPC BTH+1QC BTH+2QC BTH+MSC BTH+RMD BTH+SPC	POWER CORD LENGTH⁴ See page 1

SOURCE² (Select one)

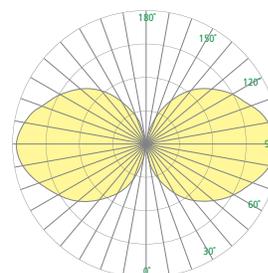
Dimmable 0-10V to 1%, Minimum 80CRI, within 3-step MacAdam

Source	CCT	OP2232		OP2233		OP2234	
		Delivered Lumens	Power/Watts	Delivered Lumens	Power/Watts	Delivered Lumens	Power/Watts
L30K(H)	3000K	1100	12	2000	22	2600	29
L30K(L)	3000K	750	8	1300	14	1700	18
L35K(H)	3500K	1100	12	2000	22	2600	29
L35K(L)	3500K	750	8	1300	14	1700	18
L40K(H)	4000K	1100	12	2000	22	2600	29
L40K(L)	4000K	750	8	1300	14	1700	18
RGB			14		21		29

VOLTAGE

MVOLT	120-277V, 50/60 Hz
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PHOTOMETRICS



CATENARY POWER CONNECTION OPTION³ (Select One)

See page 3 for more information

1QC	One quick connect (factory installed)
2QC	Two quick connects (factory installed)
MSC	Mid-run horizontal splice connection
RMD	Remote Driver Box
SPC	Single power cord attachment
BTH+1QC	Bottom tether attachment + one quick connect
BTH+2QC	Bottom tether attachment + two quick connects
BTH+MSC	Bottom tether attachment + mid-run splice connection
BTH+RMD	Bottom tether attachment and remote driver box
BTH+SPC	Bottom tether attachment + single power cord

LUMEN MAINTENANCE RATING

L80 (reported)	>60,000 hrs
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Tether options are recommended for high wind. A tether cable is intended to restrict the movement of the light fixture and not provide structural support. See [Catenary Design Guide](#) for important information and warnings

OP2232/OP2233/OP2234 SEQUENCE (cont.)

4" Diameter Outdoor Pendants – Catenary Suspension



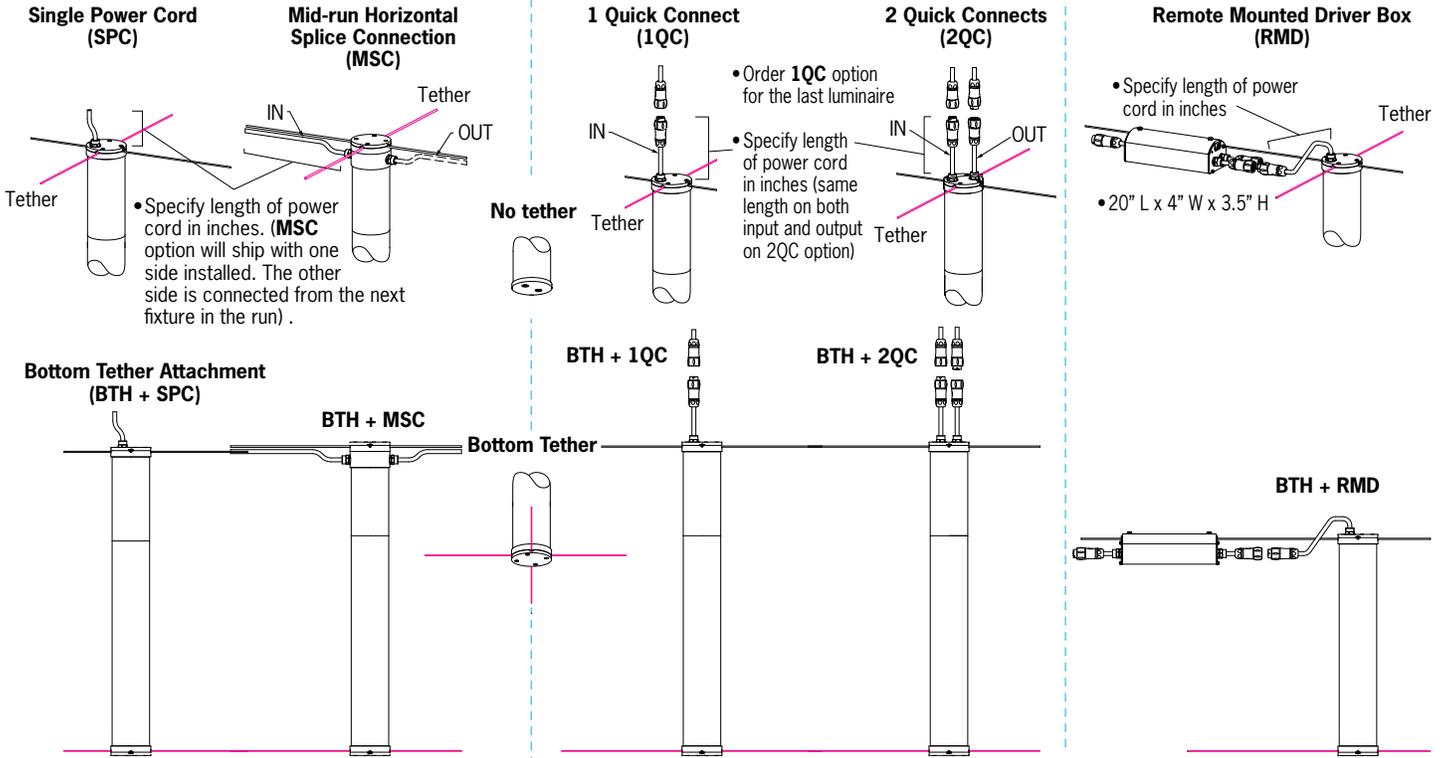
CATENARY OPTION ILLUSTRATIONS

Splice Connect

Quick Connect

(Factory Installed)

Remote Mounted Driver



Maximum Recommended Remote Wiring Distance (in feet) from RMD to fixture canopy

	OP2232	OP2233	OP2234
12AWG	1000	800	600
14AWG	700	500	350
16AWG	450	300	250
18AWG	250	175	150

OP2232/OP2233/OP2234 SEQUENCE (cont.)



4" Diameter Outdoor Pendants – Catenary Suspension

SEQUENCE OUTDOOR PENDANT PRODUCT FAMILY

Catenary	4" Diameter	• OP2232 , OP2233 , OP2234
	8" Diameter	• OP2262 , OP2263 , OP2264
Cord and Cable	4" Diameter	• OP2222 , OP2223 , OP2224
	8" Diameter	• OP2252 , OP2253 , OP2254
Stem	4" Diameter	• OP2242 , OP2243 , OP2244
	8" Diameter	• OP2272 , OP2273 , OP2274

SUGGESTED VARIATIONS

- Custom colors

See [Visalighting.com/Products/Sequence](https://www.visalighting.com/Products/Sequence) 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)

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