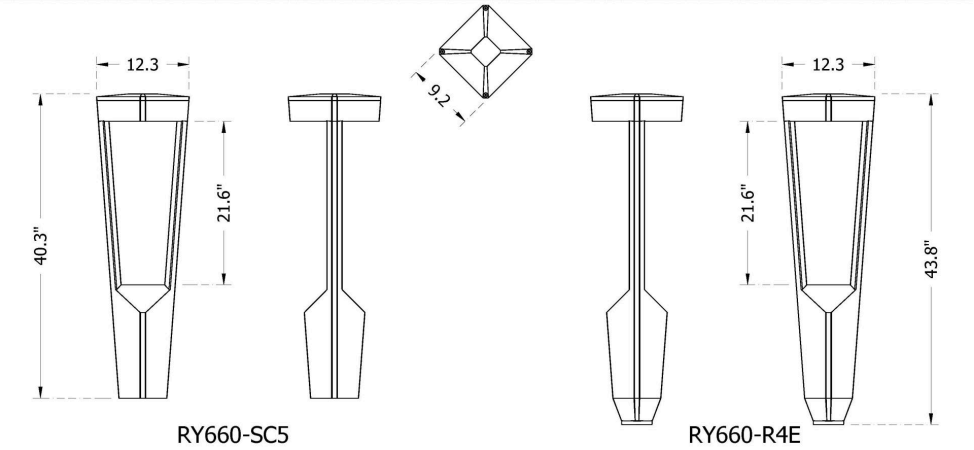
Project Name _____ **Qty** _____

Type _____ **Catalog / Part Number** _____





Certifications

Description

The **RY660** RYZE Luminaire features a tapered form and a clear, confident profile suited for modern outdoor environments. An expanded range of optional fitters supports transitions to a variety of pole types, while an available side-mount arm configuration offers additional flexibility.

Base fixture - EPA: 1.80 (ft²) | With FULL panel - EPA: 3.2 (ft²)
WEIGHT: 35 LBS

Mounting Configuration


Wall Mount


Post Top


1 Arm Mount


2 Arm Mount @ 180°


1Arm MidMount


2Arm MidMount @180


Stem Hung


Catenary

Side Mount Arm


Standard


Rotated

Optical Orientation


Forward


Rotated

Features

Mounting Configuration	**1W:** Wall Mount **1A:** 1 Arm Mount **1AM:** 1Arm MidMount **SH77:** Stem Hung **PT:** Post Top **2A:** 2 Arm Mount @ 180° **2AM:** 2Arm MidMount @180 **CAT:** Catenary
Luminaire	**RY660:** Ryze Post Top **RY660H:** Ryze, Hanging **RY660-SMS:** Ryze side mount, Forward position **RY660-SMR:** Ryze side mount, Rotated position
Optical Orientation	**FWD:** Forward (Legs Parallel to Street) **RTD:** Rotated (Legs Perpendicular to Street)
Fitter	**SC5:** 5" SQ Chamfered, External slip 4.4" SQ x 3" tall **S4E:** 4" SQ Shaft, External slip 3" OD x 3" tall tenon **S4I:** 4" SQ Shaft, Internal slip 4" SQ shaft **ST4E:** 4" SQ Shaft, External slip 3" OD x 3" tall tenon, Twisted **ST4I:** 4" SQ Shaft, Internal slip 4" SQ shaft, Twisted **S5E:** 5" SQ Shaft, External slip 3" OD x 3" tall tenon **S5I:** 5" SQ Shaft, Internal slip 5" SQ shaft **ST5E:** 5" SQ Shaft, External slip 3" OD x 3" tall tenon, Twisted **ST5I:** 5" SQ Shaft, Internal slip 5" SQ shaft, Twisted **R4E:** 4" OD Shaft, External slip 3" OD x 3" tall tenon **R4I:** 4" OD Shaft, Internal slip 4" OD shaft **R5E:** 5" OD Shaft, External slip 3" OD x 3" tall tenon **R5I:** 5" OD Shaft, Internal slip 5" OD shaft

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Lens


Clear Acrylic


SoftVue™ Light Diffused


SoftVue™ Moderate Diffused


SoftVue™ Maximum Diffused

Optional Decorative Panel


Ray


Tessellate


Gradient


Organic


Custom

Finish


Urban Gun Metal Textured


Urban Gun Metal Matte


Urban Bronze Textured


Urban Bronze Matte


Urban Silver Textured


Urban Silver Matte


Urban White Textured


Urban White Matte


Black Textured


Old World Gray Tex


Cedar


Custom Match

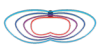
CCT - Color Temp (K)


2,700K


3,000K


4,000K

Distribution Type


Type 2


Type 3


Type 4


Type 5

Lens	**CA:** Clear Acrylic **SV1:** Flat SoftVue™ Light Diffused Acrylic **SV2:** Flat SoftVue™ Moderate Diffused Acrylic **SV4:** Flat SoftVue™ Maximum Diffused Acrylic	
Optional Decorative Panel	**DC1:** "Ray" Pattern **DC3:** "Gradient" Pattern **DCC:** Custom Design	**DC2:** "Tessellate" Pattern **DC4:** "Organic" Pattern
Optional Control	**PEC:** Electronic Button Photocontrol (120V-277V) **PEC4:** Electronic Button Photocontrol (480V) **PE:** Twist-Lock Photocontrol (120V-277V) **PE4:** Twist-Lock Photocontrol (347V-480V) **SC:** Shorting Cap **CMLB:** Casambi Mesh Long Range Bluetooth Module **CMMW:** Casambi Mesh Motion Sensor, Wide lens **CMMN:** Casambi Mesh Motion Sensor, Normal Lens **CMSB:** Casambi Mesh Standard Bluetooth Module	
Optional Control Receptacle	**R7:** 7-Pin control receptacle only **Z10:** Z10, 0V-10V **Z18:** Zhaga Book 18, DALI	
Optional Hangstraight	**HSHS:** Standard Horizontal Hangstraight, Spike Finial **HSHN:** Standard Horizontal Hangstraight, No Finial **HSHB:** Standard Horizontal Hangstraight, Ball Finial **EZ:** Vertical Hangstraight, Large, "EZ" Mount	
Optional House Side Shield	**BLOC:** Back Light Optical Control	
Optional Fixed Dimming Resistor Board	**FDRB:** Fixed Dimming Resistor Board	
Finish	**UGMT:** Urban Gun Metal Textured **UBT:** Urban Bronze Textured **USLT:** Urban Silver Textured **UWHT:** Urban White Textured **BKT:** Black Textured **CD:** Cedar	**UGM:** Urban Gun Metal Matte **UB:** Urban Bronze Matte **USL:** Urban Silver Matte **UWH:** Urban White Matte **OWGT:** Old World Gray Tex **CM:** Custom Match

Light Source

CCT - Color Temp (K)	**27:** 2,700K **40:** 4,000K	**30:** 3,000K
Distribution Type	**T2:** Type 2 **T4:** Type 4	**T3:** Type 3 **T5:** Type 5
Driver	**MDL10:** 120V-277V,1050mA **MDL07:** 120V-277V, 750mA **MDL05:** 120V-277V, 500mA **MDL02:** 120V-277V, 200mA	**MDH10:** 347V-480V,1050mA **MDH07:** 347V-480V, 750mA **MDH05:** 347V-480V, 500mA **MDH02:** 347V-480V, 200mA
Dimming Protocol	**010:** 0V-10V Dimming	**DAL:** DALI Dimming

Important

Virtual Patent Marking Notice

This website (https://www.lmpg.com/patents-trademarks) is provided to satisfy the virtual patent marking provisions of applicable jurisdictions. Some products listed may be covered by additional patents not referenced here.

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How to Order

Mounting Configuration	Overall Drop Length (In Inches) [4]	Luminaire	Optical Orientation	Fitter [5]	LED	CCT - Color Temp (K)	Distribution Type	Driver	Dimming Protocol
1W Wall Mount **PT** Post Top **1A** 1 Arm Mount [1] **2A** 2 Arm Mount @ 180° [1] **1AM** 1Arm MidMount [1] **2AM** 2Arm MidMount @180 [1] **SH77** Stem Hung **CAT** Catenary [2] [3]		**RY660** Ryze Post Top **RY660H** Ryze, Hanging **RY660-SMS** Standard **RY660-SMR** Rotated	**FWD** Forward **RTD** Rotated	**SC5** 5" Square Cham - 4.4SQ Tenon **S4E** 4" Square - 3x3 Tenon **S4I** 4" Square - No Tenon **ST4E** 4" Square - 3x3 Tenon, Twisted **ST4I** 4" Square - No Tenon, Twisted **S5E** 5" Square - 3x3 Tenon **S5I** 5" Square - No Tenon **ST5E** 5" Square - 3x3 Tenon, Twisted **ST5I** 5" Square - No Tenon, Twisted **R4E** 4" Round - 3x3 Tenon **R4I** 4" Round - No Tenon **R5E** 5" Round - 3x3 Tenon **R5I** 5" Round - No Tenon	**48L** 48 LEDs	**27** 2,700K **30** 3,000K **40** 4,000K	**T2** Type 2 **T3** Type 3 **T4** Type 4 **T5** Type 5	**MDL10** 120V-277V,1050mA **MDH10** 347V-480V,1050mA **MDL07** 120V-277V, 750mA **MDH07** 347V-480V, 750mA **MDL05** 120V-277V, 500mA **MDH05** 347V-480V, 500mA **MDL02** 120V-277V, 200mA **MDH02** 347V-480V, 200mA	**010** 0V-10V Dimming **DAL** DALI Dimming

Notes:

1. For use with hanging (H) or side mount (SM) fixture only.
2. For use with hanging (H) fixture only.
3. Requires EZ hang-straight.
4. Minimum 29" Overall Drop Length.
5. For use with Post Top fixture only.

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How to Order

Lens	Optional Decorative Panel	Optional Control Receptacle [7]	Optional Control	Optional Fuse [14]	Optional Hangstraight [2]	Optional House Side Shield [16]	Optional Fixed Dimming Resistor Board [10]	Finish
CA Clear Acrylic **SV1** SoftVue™ Light Diffused **SV2** SoftVue™ Moderate Diffused **SV4** SoftVue™ Maximum Diffused	**DC1** Ray **DC2** Tessellate **DC3** Gradient **DC4** Organic **DCC** Custom [6]	**R7** 7-Pin control receptacle only **Z10** Z10, 0V-10V [8] **Z18** Zhaga Book 18, DALI [9]	**PEC** Button Photo Control (120V-277V) [10] **PEC4** Button Photocontrol (480V) [10] **PE** Twist-Lock Photocontrol (120V-277V) [11] **PE4** Twist-Lock Photocontrol (347V-480V) [11] **SC** Shorting Cap [11] **CMLB** Long Range Bluetooth Module [12] [13] **CMMW** Motion Sensor, Wide lens [12] [13] **CMMN** Motion Sensor, Normal Lens [12] [13] **CMSB** Standard Bluetooth Module [12] [13]	**FHD** Double Fuse and Holder	**HSHS** Standard Horizontal Hangstraight, Spike Finial **HSHN** Standard Horizontal Hangstraight, No Finial **HSHB** Standard Horizontal Hangstraight, Ball Finial **EZ** Vertical Hangstraight, Large, "EZ" Mount [15]	**BLOC** Back Light Optical Control	**FDRB** Fixed Dimming Resistor Board	**UGMT** Urban Gun Metal Textured **UGM** Urban Gun Metal Matte **UBT** Urban Bronze Textured **UB** Urban Bronze Matte **USLT** Urban Silver Textured **USL** Urban Silver Matte **UWHT** Urban White Textured **UWH** Urban White Matte **BKT** Black Textured **OWGT** Old World Gray Tex **CD** Cedar **CM** Custom Match

Notes:

2. For use with hanging (H) fixture only.
6. Consult factory for design validation.
7. Not for use with FDRB.
8. For use with 010 dimming protocal.
9. For use with DAL dimming protocal.
10. Not for use with R7, Z10 or Z18 receptacles
11. Requires R7 control receptacle.
12. Requires Z10 or Z18 control receptacle.
13. Not for use with FDRB or R7
14. Ships loose for installation in base.
15. Not for use with R7.
16. Not for use with T5 optic.

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Specifications

Housing	The housing is constructed utilizing precision cast aluminum parts.
LED Module	The field replaceable internal LED module comes factory sealed with an IP66 rating. The internal heat sink is sealed to the lens to protect the LED platform from the outside elements.
Fitter	Options to EXTERNALLY **(E)** slip fit 3" OD X 3" tall tenons on various shaft profiles, including 4"/5" square and 4"/5" round. Options to INTERNALLY **(I)** slip fit various shaft profiles, including 4"/5" square and 4"/5" round. A TWISTED **(T)** design is offered on square pole shafts which adjusted the flat faces of the pole shaft and aligns the legs with those flat faces.
Hang-Straight	A hang-straight transition is required for most hanging mounting configurations. The Standard **(HSHx)** is an aluminum ball and swivel horizontal hang-straight. Available with a spike **(S)**, a ball **(B)**, or no finial **(N)**. The hang-straight slips a **4" long by 2-3/8" OD** horizontal tenon. The **(EZ)** is a cast stainless steel ball and swivel vertical hang-straight. The special 2-part design allows for easy installation. It is factory installed under an arm and on the fixture.
Side Mount	The side mount variant can be used on wall and pole mounting configurations. The arm is constructed and shipped integral to the luminaire and constructed of 2" x 4" extruded aluminum. The arm is offered in a **standard** position with the arm perpendicular to the luminaire legs, also offered in a **rotated** position which aligns the arm parallel to the luminaire legs. The **Post Mount** version includes a 4" x 8" aluminum backplate welded to the pole shaft. The **Wall Mount** version includes a 4" x 8" aluminum backplate for mounting, requiring wall mounting hardware by others.
Catenary Mount	The Catenary mount option includes a cast aluminum span wire clamp, which accommodates cables **1/4"-5/8"** in diameter. Below the clamp is a decorative cast aluminum wire box and cover which transitions to the **EZ** vertical Hangstraight for fixture attachment. **Aircraft Cable by others.**
Decorative Panel	Optional laser-cut decorative panels are available in standard or custom designs with matching or complementary finishes. Panels are field-replaceable and can be updated as needed. The addition of decorative panels has a minimal impact on photometric performance. Validating photometric testing has been conducted and is available upon request.
Hardware	Includes Stainless steel hardware. Most finishes will include hardware with a Black Oxide conversion coating. Light finishes will get non-color coated hardware **(Whites and Silvers)**
Lens	Optional glare reducing SoftVue™ lens provides optimal visual comfort.
Serviceability	Equipped with factory sealed LED module featuring watertight quick disconnects for simplified field service. Easy access to the driver compartment for ease of installation and maintenance.
UL Listing	UL listed per UL1598 and CSA C22.2 No. 250.0 for the United States and Canada. Suitable for Wet Locations operating in an ambient temperature of up to 40°C (105°F)
Electronic Driver	The LED driver is UL recognized and will be securely mounted inside the fixture, for optimized performance and longevity. It will be supplied with a quick-disconnect electrical connector on the power supply, providing easy power connections for fixture installation and maintenance. It will have DC voltage output and be a constant current design. It runs at 50/60HZ and will have overload, overheat, and short circuit protection. It will be supplied with a supplemental line-ground, line-neutral and neutral-ground electrical surge protection in accordance with IEEE/ANSI C62.41.2 guidelines. It will be a high efficiency driver with a THD less than 20% and a high-power factor greater than .9. It will be dimming capable with optional **0V-10V** or **DALI** dimming protocols, consult factory for more information.
NightSky® Friendly	Dark sky design properties with a U0 BUG rating.
IP Rating	IP66 rated optical module for enhanced protection against dust and water intrusion.
Finish	Our 6 Stage Polyester Powder coat paint system offers a beautiful high-end finish that holds up to even the most extreme environments. Each part is inspected for quality and consistency before being released for shipment. Our system exceeds AAMA 2604, AAMA 2605, ASTM D523 and ASTM D4214 requirements.

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Urban Finish	The Urban finish palette was created to highlight a modern, elegant aesthetic. All finishes are a 1 part powder coat with metallic flakes for a superior appearance. Finishes are available in textured or matte. Available finishes include: **Black Textured, Urban Gun Metal, Urban Bronze, Urban Silver and Urban White**
Custom Finish	Custom finishes are offered to adapt to any application. **Custom Match** option is available to blend sternberg product with the site, consult factory for more information.
Warranty	7-year limited warranty. See Website for Terms and Conditions.
LEDs	The LEDs in this system will be fully shielded in a direct downward position to maximize efficiency. The LEDs are mounted to maximize thermal transfer to the heat sink surface. The LEDs shall be 100% recyclable; not contain lead, mercury or any other hazardous substances and shall be RoHS compliant. Lumen maintenance shall be determined in accordance with IESNA TM-21, based on LED manufacturer LM-80 test data of no less than 6,000 hours and in-situ testing of the luminaire by an NVLAP accredited Energy Efficient Lighting Products lab. The high-performance white LEDs will have a predicted lumen depreciation of approximately 100,000 hours with greater than 70% of initial output. The high brightness, high-output white LED's shall be 4000K nominal (2700K or 3000K optional) correlated color temperature (CCT). Photometrics comply with LM79 testing standards. **CCT Lumen Derate Values from 4,000K (70+ CRI)** 3,000K (70+ CRI)=**.94** 2,700K (70+ CRI)=**.91** **Consult factory for custom correlated color temperature (CCT) or color rendering index (CRI).**
Optics	The luminaire shall be provided with individual, refractor type optics applied to each LED. The luminaire shall provide Type ___ (2, 3, 4 or 5) light distribution per the IESNA classifications. Testing shall be done in accordance with IESNA LM-79.
Backlight Optical Control	**BLOC Optic (BLOC):** An optional "Back Light Optical Control" shield can be provided at the factory. This is an internal optic level "House Side Shield" offering significantly reduced backlight and glare while maintaining the original design aesthetics of the luminaire.
Fixed Dimming Resistor Board (FDRB)	Optional numbered 10-step selector switch allows for fine adjustment of the light levels in the field, repeatable from location to location. Offers dimming from 25% to 100% of the original output. Enclosure is composite material, sealed to protect components for the life of the product.
Photocontrols	**Button Photocell:** The photocontrol shall be mounted on the fixture and pre-wired to driver. The electronic button type photocontrol is instant on and will turn on at 1.5 footcandles and will turn off at 2-3 footcandles. See pole spec sheet for pole mounted version. **Twist-Lock Style (Roof Mount):** The photocontrol shall be mounted on the roof and prewired to driver. The twist lock type photocontrol is instant on with a 3-6 second turn off, and shall turn on at 1.5 footcandles with a turnoff at 2-3 footcandles. Photocontrol is 120-277 volt. **Twist-Lock Style (Hangstraight Mount):** The photocontrol shall be mounted externally on the hangstraight and pre-wired to driver. The twist lock type photocontrol is instant on with a 3-6 second turn off, and shall turn on at 1.5 footcandles with a turn-off at 2-3 footcandles. If an **R7** is specified alongside a **BALL** or **SPIKE** style finial on hang-straight, a decorative cap (with window) is included to cover a **STANDARD** photocell. Use the **NO FINIAL** hangstraight option if the **R7** is used with a **WIRELESS CONTROLLER** .
Control Receptacle	An optional control interface for control devices is available. Offering a Zhaga Book 18 receptacle **(Z18)** for DALI dimming protocol or a Z10 receptacle **(Z10)** for 0V-10V dimming protocol. For use with **Casambi Mesh** control modules from the factory or compatible modules by others. Also available is a NEMA 7-pin receptacle **(R7)** for a standard photocell or control device by others.
Bluetooth Control Module	Optional **Casambi Mesh** Bluetooth control modules are available from the factory. All components include photocell functionality. Standard Bluetooth Module - **(CMSB)** - *Max Bluetooth Range: 100 feet (30.4 meters)* Long Range Bluetooth Module - **(CMLB)** - *Max Bluetooth Range: 1020 feet (310 meters)* Motion Sensor, Normal lens - **(CMMN)** - *covers 18' Diameter @ 12' mounting height & 28' Diameter @ 18' mounting height* Motion Sensor, Wide lens - **(CMMW)** - *covers 12' Diameter @ 4' mounting height & 18' Diameter @ 6' mounting height* **System commissioning done with companion app on site *(Android or iOS)***

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Lumen Chart(s)

Forward (FWD) - Legs parallel to street | Tested with CA lens

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
48L-40T_-MDL10	7635	B2U0G2	95.4	7565	B2U0G2	94.6	8195	B1U0G2	102.4	8145	B3U0G3	101.8	80
48L-30T_-MDL10	7180	B2U0G2	89.8	7115	B2U0G2	88.9	7710	B1U0G2	96.4	7660	B3U0G3	95.8	80
48L-27T_-MDL10	6955	B2U0G2	86.9	6890	B2U0G2	86.1	7465	B1U0G2	93.3	7420	B3U0G3	92.8	80
48L-40T_-MDL07	5670	B2U0G2	101.3	5620	B1U0G1	100.4	6075	B1U0G1	108.5	6010	B3U0G3	107.3	56
48L-30T_-MDL07	5335	B2U0G2	95.3	5285	B1U0G1	94.4	5715	B1U0G1	102.1	5655	B3U0G3	101.0	56
48L-27T_-MDL07	5165	B2U0G2	92.2	5120	B1U0G1	91.4	5535	B1U0G1	98.8	5475	B3U0G3	97.8	56
48L-40T_-MDL05	4060	B1U0G1	104.1	4020	B1U0G1	103.1	4350	B1U0G1	111.5	4290	B2U0G2	110.0	39
48L-30T_-MDL05	3820	B1U0G1	97.9	3780	B1U0G1	96.9	4090	B1U0G1	104.9	4035	B2U0G2	103.5	39
48L-27T_-MDL05	3700	B1U0G1	94.9	3660	B1U0G1	93.8	3965	B1U0G1	101.7	3910	B2U0G2	100.3	39
48L-40T_-MDL02	1785	B1U0G1	105.0	1770	B1U0G1	104.1	1920	B1U0G1	112.9	1885	B1U0G1	110.9	17
48L-30T_-MDL02	1680	B1U0G1	98.8	1665	B1U0G1	97.9	1805	B1U0G1	106.2	1775	B1U0G1	104.4	17
48L-27T_-MDL02	1625	B1U0G1	95.6	1615	B1U0G1	95.0	1750	B1U0G1	102.9	1715	B1U0G1	100.9	17

Rotated (RTD) - Legs perpendicular to street | Tested with CA lens

Model #	T2 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T3 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T4 DELIVERED LUMENS	BUG	EFFICACY (LPW)	T5 DELIVERED LUMENS	BUG	EFFICACY (LPW)	WATTAGE
48L-40T_-MDL10	8275	B2U0G2	103.4	8135	B2U0G2	101.7	7745	B2U0G2	96.8	8065	B3U0G3	100.8	80
48L-30T_-MDL10	7785	B2U0G2	97.3	7655	B2U0G2	95.7	7285	B2U0G2	91.1	7585	B3U0G3	94.8	80
48L-27T_-MDL10	7540	B2U0G2	94.3	7410	B2U0G2	92.6	7055	B2U0G2	88.2	7350	B3U0G3	91.9	80
48L-40T_-MDL07	6140	B2U0G2	109.6	6025	B2U0G2	107.6	5715	B1U0G2	102.1	5975	B3U0G3	106.7	56
48L-30T_-MDL07	5775	B2U0G2	103.1	5670	B2U0G2	101.3	5375	B1U0G2	96.0	5620	B3U0G3	100.4	56
48L-27T_-MDL07	5595	B2U0G2	99.9	5490	B2U0G2	98.0	5205	B1U0G2	92.9	5445	B3U0G3	97.2	56
48L-40T_-MDL05	4380	B2U0G2	112.3	4305	B1U0G1	110.4	4085	B1U0G1	104.7	4265	B2U0G2	109.4	39
48L-30T_-MDL05	4120	B2U0G2	105.6	4050	B1U0G1	103.8	3845	B1U0G1	98.6	4010	B2U0G2	102.8	39
48L-27T_-MDL05	3990	B2U0G2	102.3	3920	B1U0G1	100.5	3720	B1U0G1	95.4	3885	B2U0G2	99.6	39
48L-40T_-MDL02	1920	B1U0G1	112.9	1885	B1U0G1	110.9	1790	B1U0G1	105.3	1870	B1U0G1	110.0	17
48L-30T_-MDL02	1805	B1U0G1	106.2	1775	B1U0G1	104.4	1685	B1U0G1	99.1	1760	B1U0G1	103.5	17
48L-27T_-MDL02	1750	B1U0G1	102.9	1715	B1U0G1	100.9	1630	B1U0G1	95.9	1705	B1U0G1	100.3	17

Hangstraight

Horizontal Hang-straights slip fit 4" long by 2-3/8" OD horizontal tenon



Standard Horizontal Hangstraight, Spike Finial **(HSHS)**



Standard Horizontal Hangstraight, Ball Finial **(HSHB)**



Standard Horizontal Hangstraight, No Finial **(HSHN)**

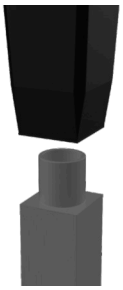


"EZ" Vertical hangstraight **(EZ)**

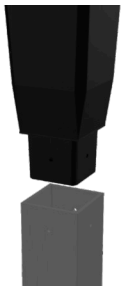
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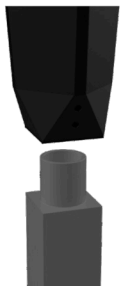
(SC5) Fitter
5" SQ Chamfered Shaft
External slip 4.4" SQ x 3" tall tenon



(S4E) Fitter
4" SQ Shaft, External slip 3" OD x 3" tall tenon



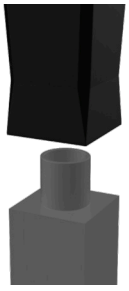
(S4I) Fitter
4" SQ Shaft, Internal slip 4" SQ shaft



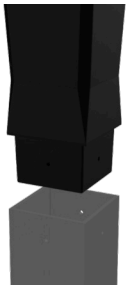
(ST4E) Fitter
4" SQ Shaft, External slip 3" OD x 3" tall tenon, Twisted



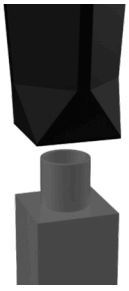
(ST4I) Fitter
4" SQ Shaft, Internal slip 4" SQ shaft, Twisted



(S5E) Fitter
5" SQ Shaft, External slip 3" OD x 3" tall tenon



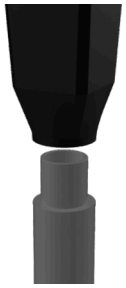
(S5I) Fitter
5" SQ Shaft, Internal slip 5" SQ shaft



(ST5E) Fitter
5" SQ Shaft, External slip 3" OD x 3" tall tenon, Twisted



(ST5I) Fitter
5" SQ Shaft, Internal slip 5" SQ shaft, Twisted



(R4E) Fitter
4" OD Shaft, External slip 3" OD x 3" tall tenon



(R4I) Fitter
4" OD Shaft, Internal slip 4" OD shaft



(R5I) Fitter
5" OD Shaft, Internal slip 5" OD shaft



(R5E) Fitter
5" OD Shaft, External slip 3" OD x 3" tall tenon

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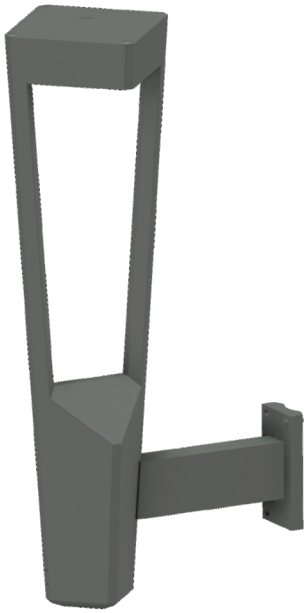
Luminaires



Post Top W/ R4_ Fitter
(RY660-R4_)



Post Top W/ S4_ Fitter
(RY660-S4_)



Rotated Arm
(RY660-SMR)



Forward Arm
(RY660-SMS)

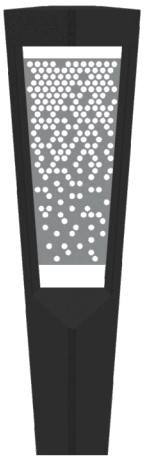
Decorative Panels



Decorative Panel 2
Tessellate



Decorative Panel 4
Organic



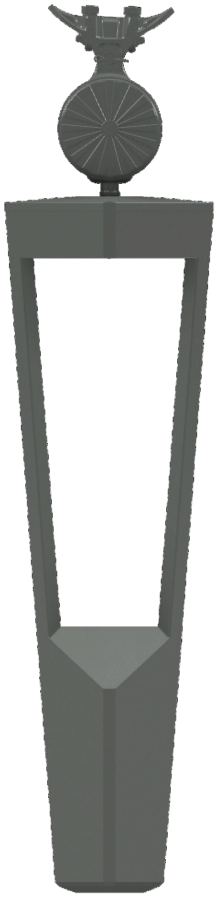
Decorative Panel 3
Gradient



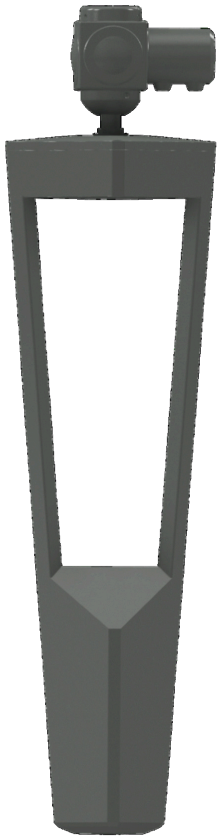
Decorative Panel 1
Ray

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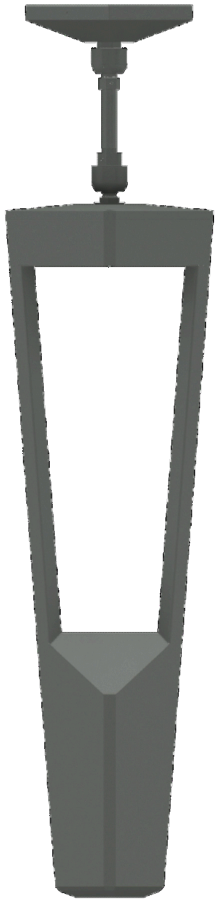
Mounting Details



Catenary
(CAT-RY660H)

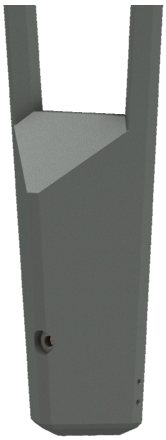


Horizontal Hangstraight
(RY660H-HSHN)

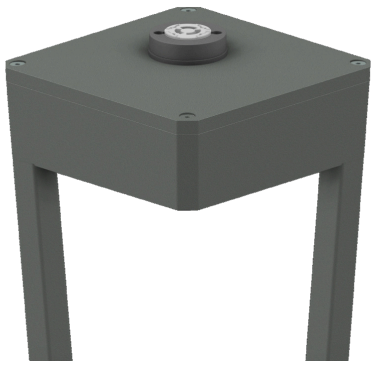


Stem Hung
(SH77-RY660H)

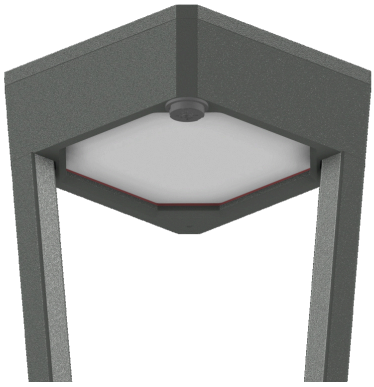
Option Locations



Button Photocell
(PEC)



7-Pin NEMA Twist-Lock Receptacle
(R7)



Z10 or Zhaga Receptacle
(Z10 or Z18)

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Options



Fixed Dimming Resistor Board
(FDRB)



Back Light Optical Control
(BLOC)



7-Pin NEMA Twist-Lock Receptacle
(R7)



Button Photocell
(PEC/PEC4)



Zhaga Book 18 Receptacle
(Z18)



Z10 Receptacle
(Z10)



Casambi Mesh Standard
Bluetooth Module
(CMSB)



Casambi Mesh Long Range
Bluetooth Module
(CMLB)



Casambi Mesh Motion Sensor
(Normal or Wide Lens)
(CMM_)



Double Fuse Holder & (2) 3A Fuses
(FHD)

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