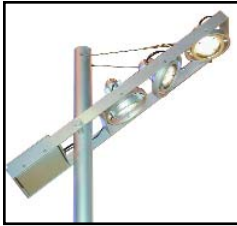


SILL® PR020 Cardanic Systems

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Project: _____

Type: _____ **Qty:** _____

_____ **PR020C** _____
 Standard Config. Fixture Series Beam Pattern Lamp Type/ Wattage Lamp Color Finish Voltage Lens Accessories/ Options

NOTE: To combine fixture types and/or orientations in any configuration refer to Modular Spec Chart on p.8

For Pole Mount Systems only:

_____ **T3** _____
 Pole Series Height Finish Options

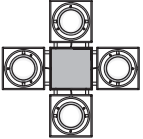
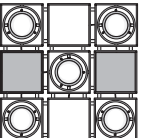
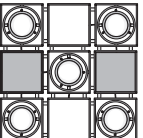
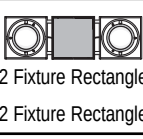
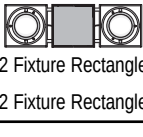
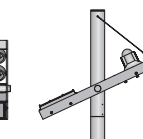
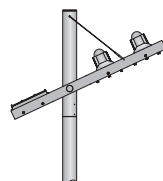
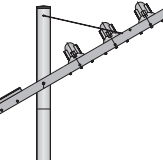
see page 3 for details

see page 4 for details

see p. 5 for details

see page 6 for details

see page 7 for details

Configuration	Series	Beam Pattern	Lamp Type / Wattage	Lamp Color	Finish	Lens Accessories
 C4I 4 Fixture Cross - Indirect  C4D 4 Fixture Cross - Direct	PR020C PR020 Projector Floodlight Fitted for Cardanic Systems (gimbal ring based mounting frames)	SN Narrow Spot SM Medium Spot FN Narrow Flood FM Medium Flood HN Horizontal Narrow HM Horizontal Medium VN Vertical Narrow VM Vertical Medium	Ceramic Metal Halide (Includes electronic ballast) H035T6 35W T6 G12 H070T6 70W T6 G12	830 3000°K NOL Lamp not included	WH White BK Black BZ Bronze SV Silver SP Specify RAL#	FG Flush Glass LR Colored Red LG Colored Green LB Colored Blue LY Colored Yellow RL Ring Louver Internal DF Dichroic Filter (consult factory for details)
			Quartz Halogen (Includes electronic ballast) Q035 35W QT GY6.35 12V Q050 50W QT GY6.35 12V Q075 70W QT GY6.35 12V Q090 90W QT GY6.35 12V	Lamp Color not applicable for Halogen lamps. (Leave this space blank to include specified lamps with fixture) NOL Lamp not included		
 S5I 5 Fixture Square - Indirect  S5D 5 Fixture Square - Direct			Halogen 060PAR38 ¹ 60W PAR38 080PAR38 ¹ 80W PAR38		Voltage 12V ² 120 277 347 ³	Options RLX Ring Louver ⁴ External S18 Snoot 180° ⁴ S36 Snoot 360° ⁴ WG Wire Guard ⁴ SLR Field Rotatable Spread Lens
 R2I 2 Fixture Rectangle - Ind.  R2D 2 Fixture Rectangle - Dir.		SP 10° Spot WS 12° Spot FL 25° Spot WF 60° Wide Flood				
 P2D 2 Fixture Pole Mount- Dir.  P2I 2 Fixture Pole Mount- Ind.		SP 15° Spot FL 25° Spot WF 60° Wide Flood	Ceramic Metal Halide (Includes electronic ballast) 070PAR38 70W PAR38 100PAR38 100W PAR38	830 3000°K NOL Lamp not included		
 P3D 3 Fixture Pole Mount- Dir.  P3I 3 Fixture Pole Mount- Ind.						

¹120V only ²Quartz Halogen only ⁴All lamp types not available with 347V, consult factory for specific availability.

³RLX, S18, S36 and WG cannot be combined. Snoots will affect rotation range. Consult factory for details.

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 PR020C-0606 (ss-V1.0) p.1



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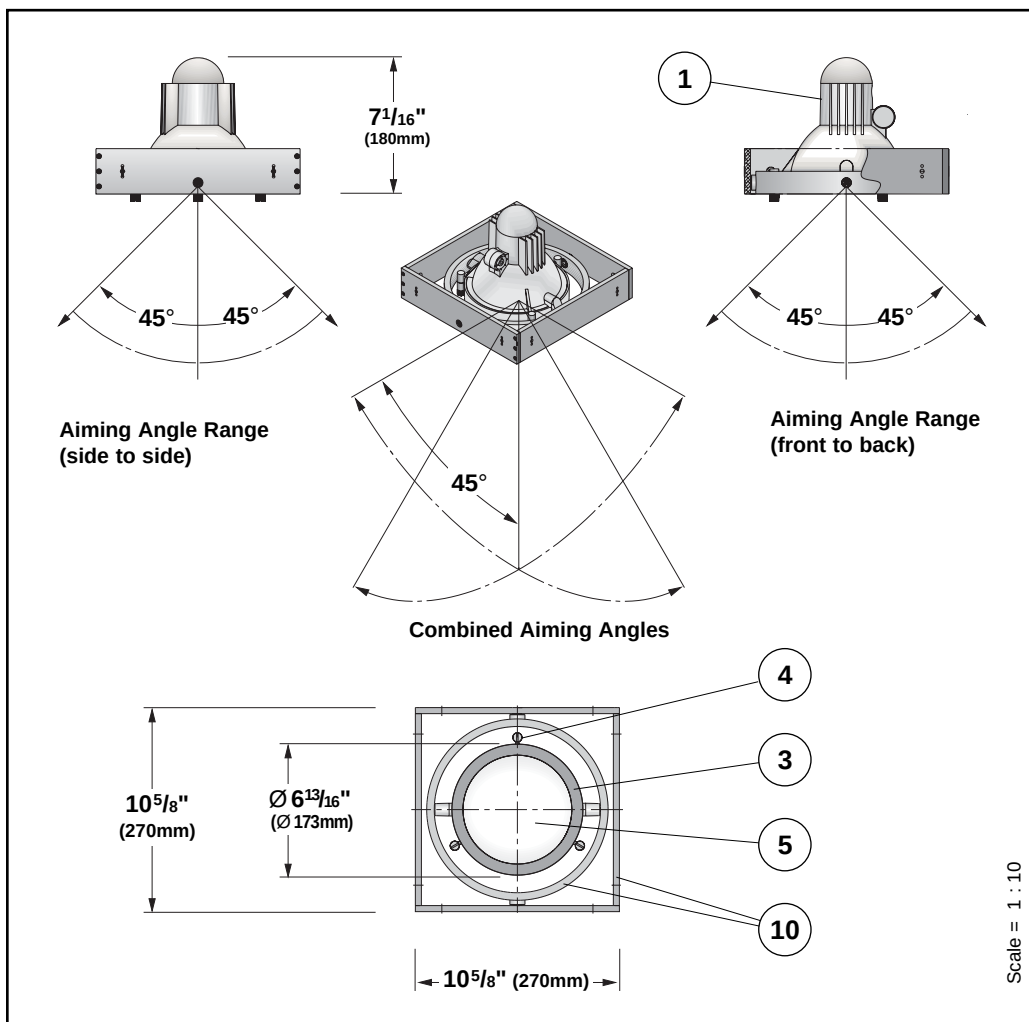
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PR020C - Fixture Module Specifications



Scale = 1 : 10

1. Housing - Pressure die cast, specially formulated high purity aluminum GD-ALSi12 housing with heat dissipating fins. Secures and provides sealed optic chamber for reflector and lamp.

2. Gasketing - (not shown) Die-cut high strength silicone gasket between ballast housing and cover, and continuous silicone gasket between fixture housing and lens base provide weather-proofing, dust and insect control.

3. Door Frame - Pressure die cast, specially formulated high purity aluminum GD-ALSi12 frame.

4. Door Fasteners - Three captive stainless steel knurled thumb screws fasten to stainless steel threaded inserts.

5. Lens - Tempered glass lens supplied in clear, spread or sand etched according to specified beam spread. Optional clear flush lens can be combined with any other lens to prevent dirt and water build up on lens/door

assembly with indirect applications. Rotatable spread lens, color filter glass and dichroic filters optionally available.

6. Reflector - Precision formed, high performance reflector, in highly specular and diffuse finishes. Constructed of high purity aluminum with chemically brightened and anodized finish to produce optimum reflectivity for specified distributions.

7. Lamp - (not shown) As indicated. Refer to lamp table on p.12 for complete lamp data.

8. Socket - (not shown) High quality sockets, located to precisely locate and secure lamps in optimum position. Refer to lamp table on page 12 for specific socket types for each lamp type.

9. Ballasting - (not shown) Electronic, low THD, high power factor ballasts for wattages up to 100W. Secured within corrosion resistant, high strength aluminum ballast housing integrated within Ballast Module or Pole Mast System cardanic frame.

10. Cardanic Frame w/Circular Gimbal - Constructed of high quality $\frac{3}{8}"$ aluminum.

11. Certifications - Fixtures are supplied standard with UL and CUL for wet locations. Cardanic Systems are IP 65 certified. CIE listing is also available (for applications outside of North America, please consult factory for details).

Exterior Luminaire Finish - SELUX utilizes a high quality Polyester Powder Coating. All SELUX luminaires and poles undergo a five stage intensive pretreatment process where product is thoroughly cleaned, phosphated and sealed. SELUX powder coated products provide excellent salt and humidity resistance as well as ultra violet resistance for color retention. All products are tested in accordance with test specifications for coatings from ASTM and PCI.

Standard exterior colors are White (WH), Black (BK), Bronze (BZ), and Silver (SV). RAL colors (SP) are available, please specify RAL#.

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4 Fixture Cross - Standard Configuration

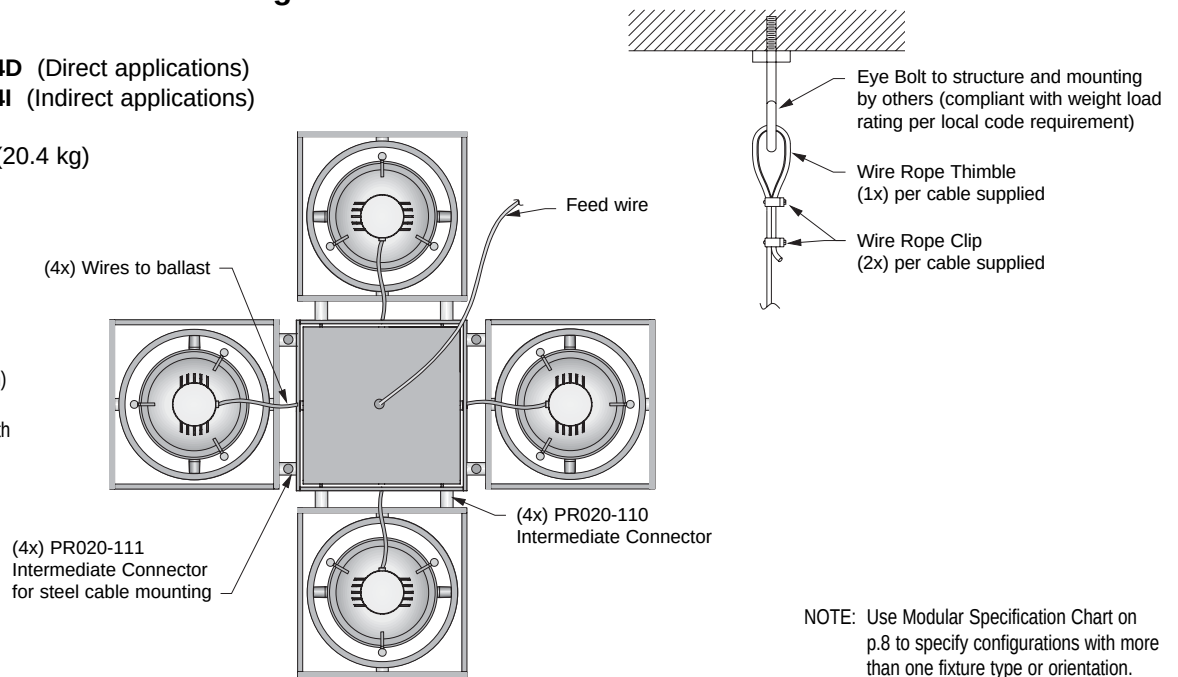
Catalog Number: **C4D** (Direct applications)

Catalog Number: **C4I** (Indirect applications)

Weight = 44.8 lbs. (20.4 kg)

TOP VIEW (direct application)

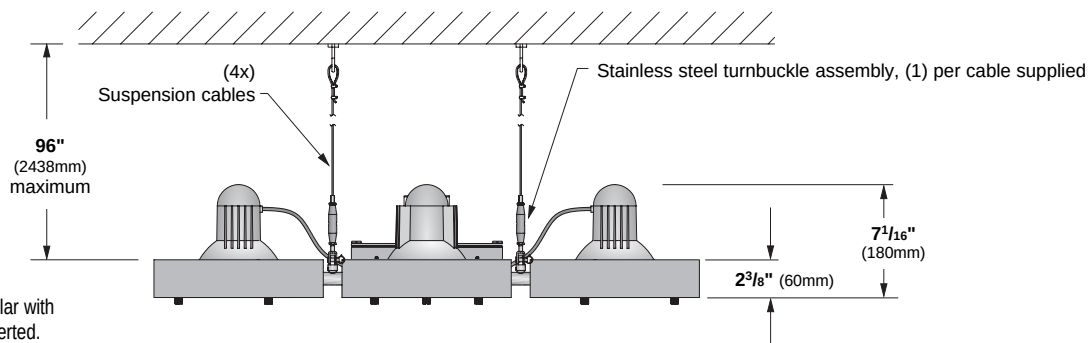
Indirect application similar with floodlights facing upward.



NOTE: Use Modular Specification Chart on p.8 to specify configurations with more than one fixture type or orientation.

SIDE VIEW (direct application)

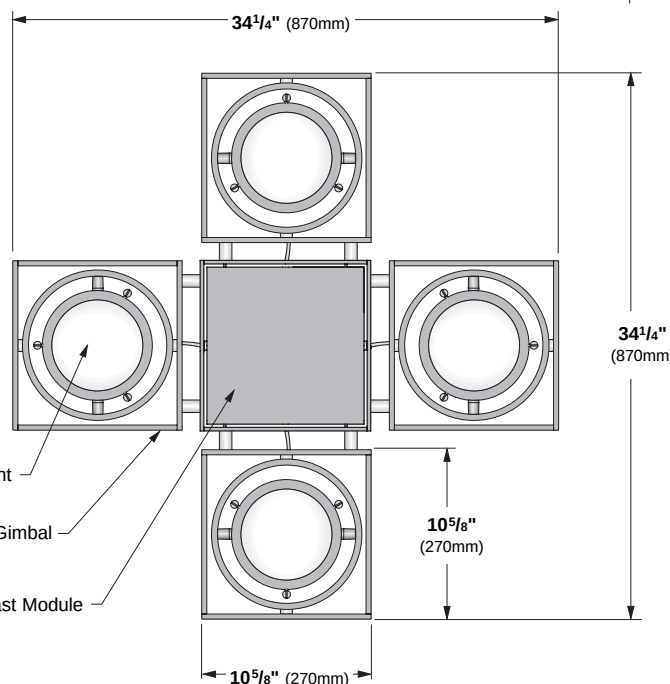
Indirect application similar with floodlights vertically inverted.



BOTTOM VIEW (direct application)

Indirect application similar with backs of floodlights facing downward.

(4x) PR020C Projector Floodlight
(4x) PR020-101 Frame w/Circular Gimbal
(1x) PR020-130 Ballast Module



Scale = 1 : 12

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5 Fixture Square - Standard Configuration

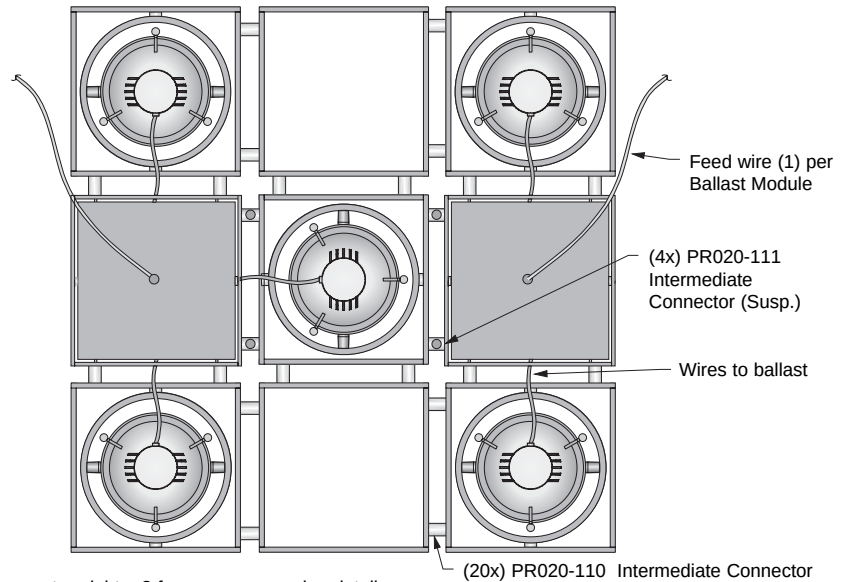
Catalog Number: **S5D** (Direct applications)
Catalog Number: **S5 I** (Indirect applications)

Weight = 69.2 lbs. (31.4 kg)

TOP VIEW (direct application)

Indirect application similar with floodlights facing upward.

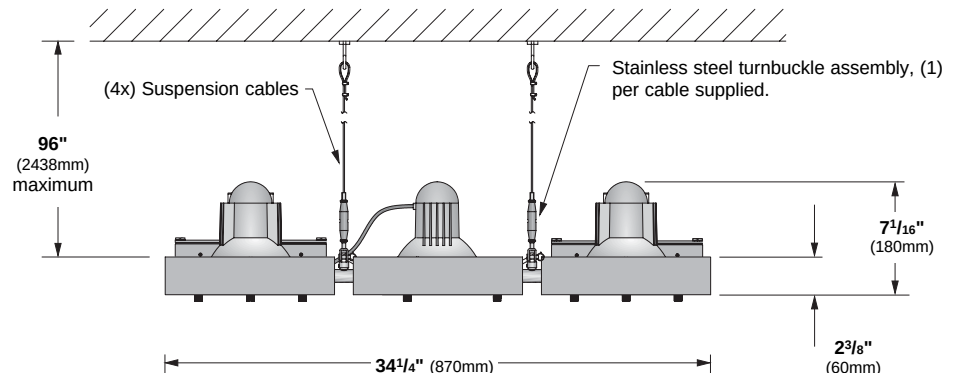
NOTE: Use Modular Specification Chart on p.8 to specify configurations with more than one fixture type or orientation.



NOTE: see top right p.3 for more suspension details.

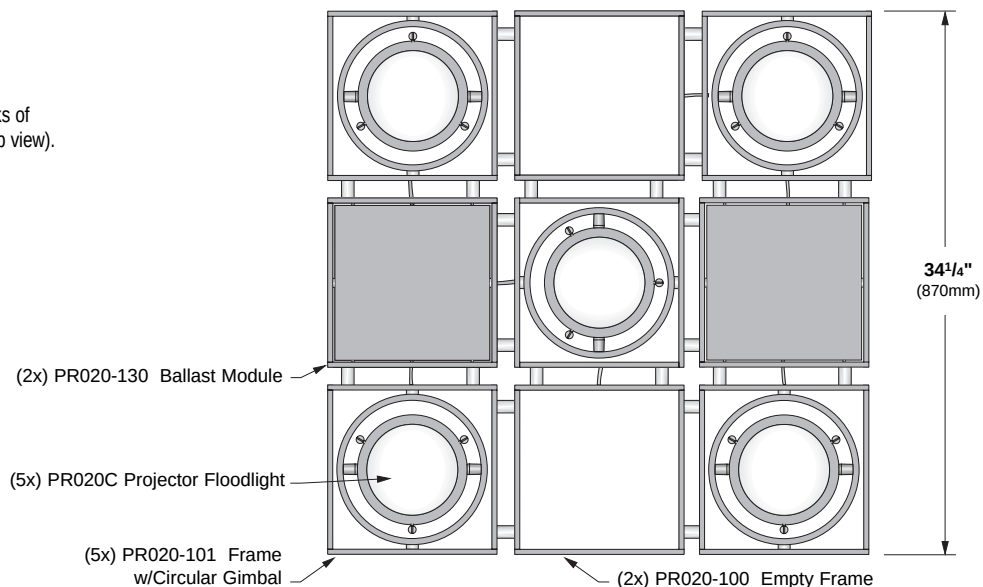
SIDE VIEW (direct application)

Indirect application similar with fixture/frame assemblies vertically inverted.



BOTTOM VIEW (direct application)

Indirect application similar with backs of floodlights facing downward (see top view).



Scale = 1 : 12

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2 Fixture Rectangle - Standard Configuration

NOTE: Use Modular Specification Chart on p.8 to specify configurations with more than one fixture type or orientation.

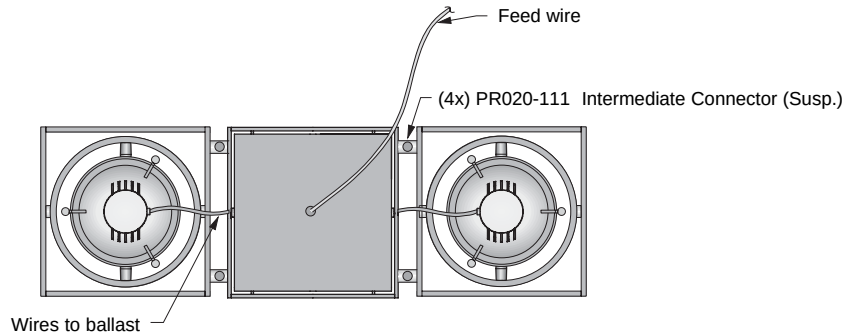
Catalog Number: **R2D** (Direct applications)

Catalog Number: **R2I** (Indirect applications)

Weight = 30.4 lbs. (13.8 kg)

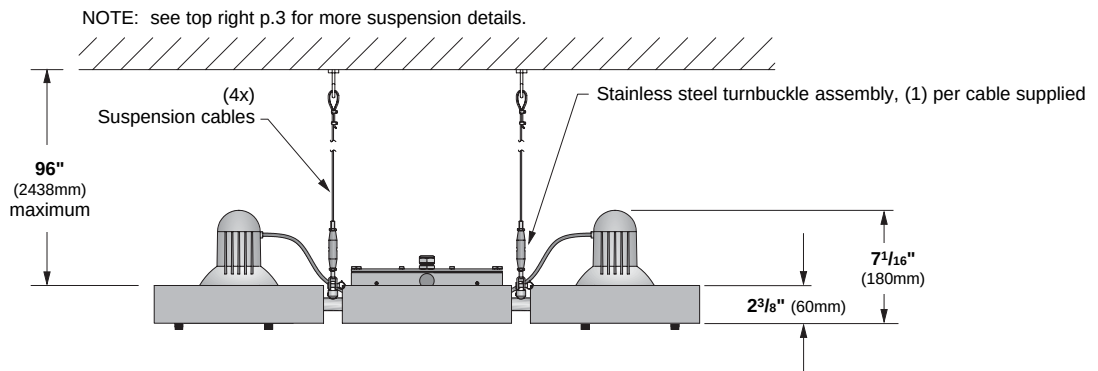
TOP VIEW (direct application)

Indirect application similar with floodlights facing upward.



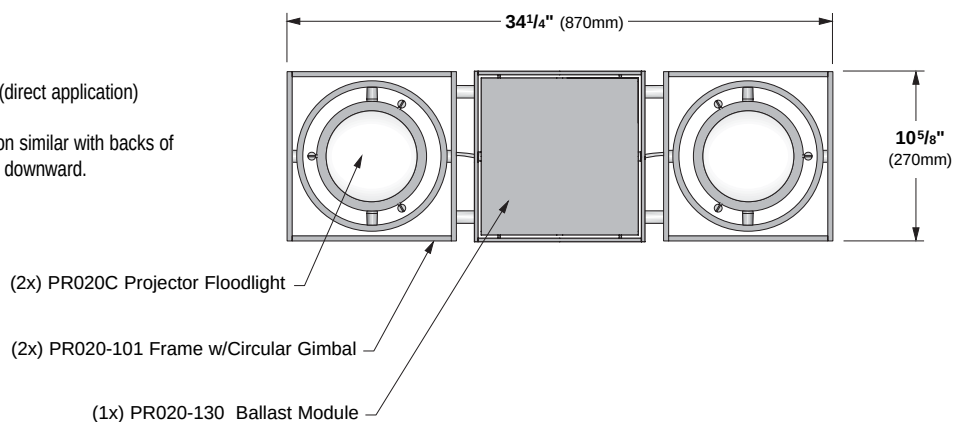
SIDE VIEW (direct application)

Indirect application similar with floodlights vertically inverted.



BOTTOM VIEW (direct application)

Indirect application similar with backs of floodlights facing downward.



Scale = 1 : 12

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Scale = 1 : 30

Scale = 1:12

PR020 Cardanic Systems

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3 Fixture Pole Mast System

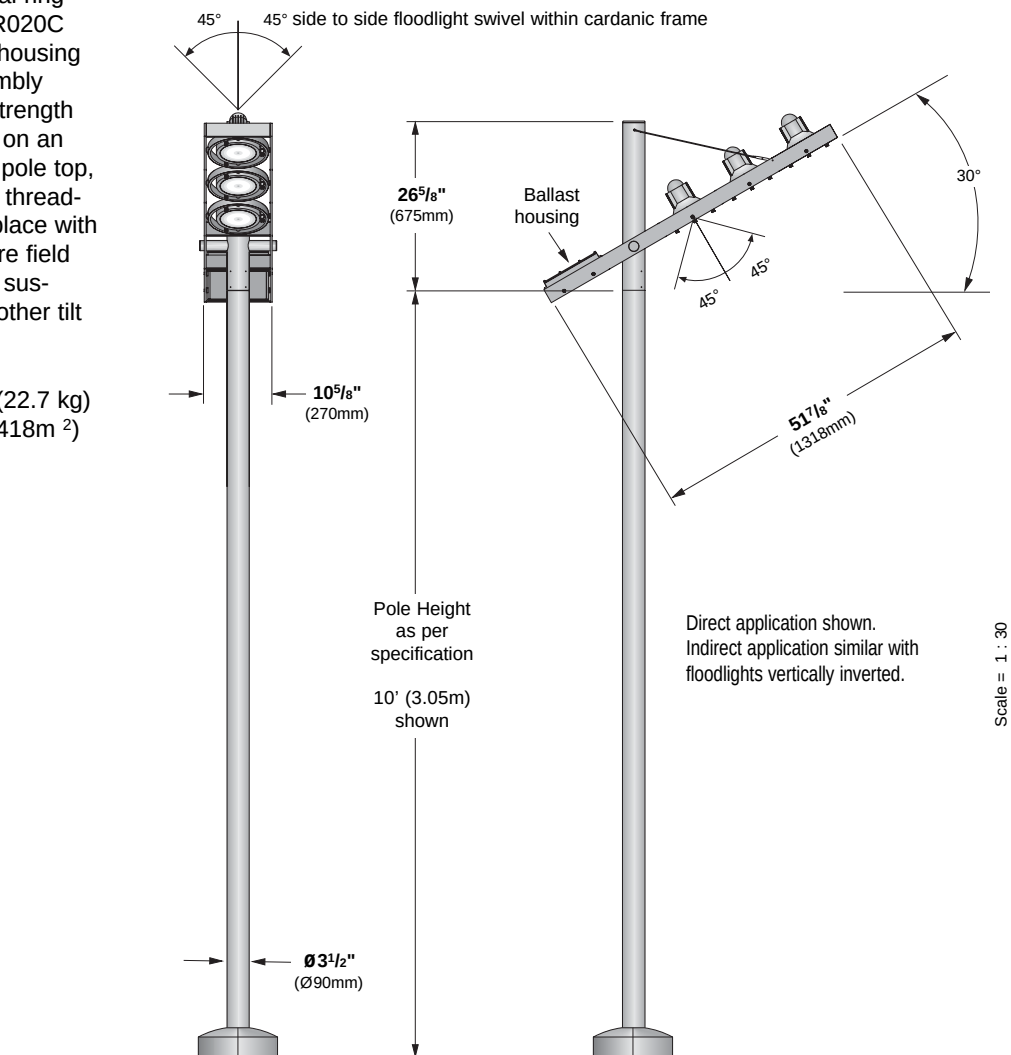
Catalog Number: **P3D** (Direct)

Catalog Number: **P3I** (Indirect)

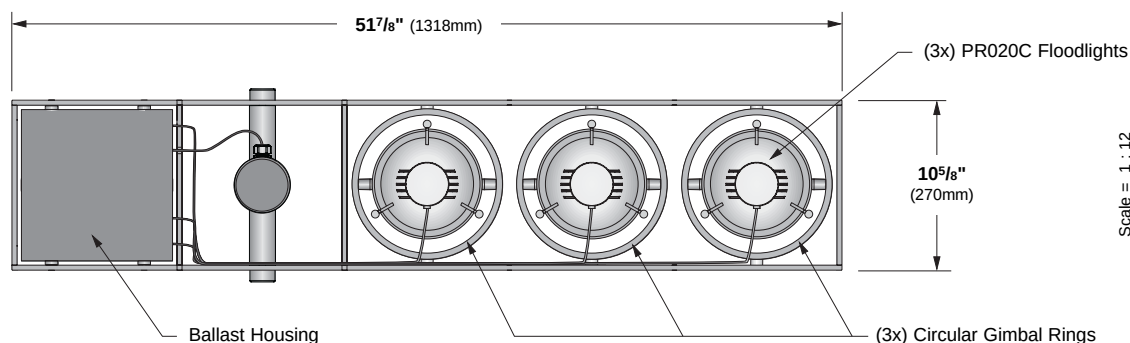
Pole top assembly integrates gimbal ring based mounting frame for three PR020C floodlights on one end and ballast housing on the other end. Pole Mast assembly made of corrosion resistant, high strength aluminum. Complete frame pivots on an aluminum rod that passes through pole top, and is secured by a stainless steel threaded rod. Frame is also secured in place with two steel suspension cables that are field adjustable +/- 2". Cardanic frame suspended at 30° from horizontal, for other tilt options consult factory.

Weight (excluding pole) = 50 lbs. (22.7 kg)

EPA (excluding pole) = 4.5 ft² (0.418m²)



3 Fixture Pole Mast System - Cardanic Frame (top view - direct version)



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PR020 Cardanic Systems



Modular Specification Chart

Each position block represents one location, as viewed from below, of a potential 9 unit square configuration. Use any combination of contiguous position blocks. Use check boxes to designate either Fixture Module, Ballast Module or Empty Frame. For each specified Fixture Module, indicate complete PR020C catalog number (*refer to page 1*), and indicate whether for direct or indirect application. Specify at least one (1) Ballast Module for every four (4) Fixture Modules*.

*Ballast Module not required for use with PAR38 Halogen lamping, however it can be useful for routing feed wiring.

Position: A1 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>	Position: B1 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>	Position: C1 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>
Bottom View	Bottom View	Bottom View
Position: A2 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>	Position: B2 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>	Position: C2 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>
Bottom View	Bottom View	Bottom View
Position: A3 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>	Position: B3 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>	Position: C3 ☐ Fixture Module <u>PR020 - 101</u> ☐ Direct application ☐ Indirect application <i>Refer to page1 to determine Floodlight specification:</i> PR020C - _ - _ - _ - _ - _ _ - _ - _ - _ - _ ☐ Ballast Module <u>PR020 - 130</u> ☐ Empty Frame <u>PR020 - 100</u>

SELUX engineering will determine optimum suspension locations. Consult factory for more details, or for assistance in specifying modular Cardanic Systems configuration.

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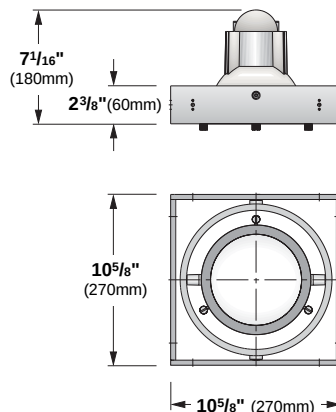
Cardanic Frame w/Circular Gimbal

(shown as complete Fixture Module
with installed PR020C floodlight)

Part Number: **PR020 -101**

Gimbal ring based mounting frame for PR020C floodlight. Constructed of high quality 3/8" aluminum.

Weight (with fixture) = 7.04 lbs. (3.20 kg)



Scale = 1 : 16

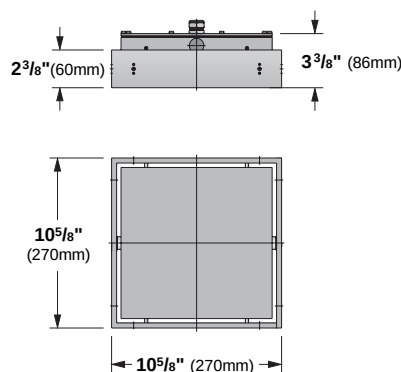
Ballast Module

Part Number: **PR020 -130**

Holds up to four 100W electronic ballast units.
May also be used as a central location to route feed wires when used with Halogen PAR38 lamps.

Frame and ballast case made of corrosion resistant, high strength aluminum.

Weight (with ballast) = 16.00 lbs. (7.27 kg)



Scale = 1 : 16

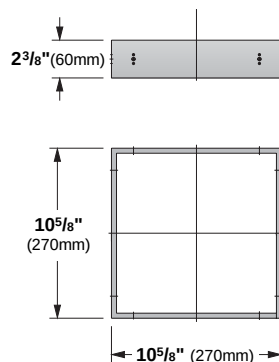
Empty Frame Unit

Part Number: **PR020 -150**

For spacing and support between modules.

Made of corrosion resistant, high strength aluminum.

Weight = 2.86 lbs. (1.3 kg)



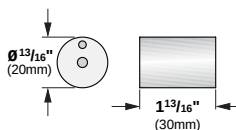
Scale = 1 : 16

Intermediate Connectors

For connecting all modules.
Intermediate Connector for Steel Cable Mounting has integral hardware for attaching supplied stainless steel turn-buckle/suspension cable assembly.

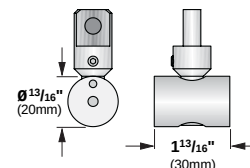
Made of corrosion resistant, high strength aluminum.

Intermediate Connector



Weight = 0.08 lbs. (36 g)

Intermediate Connector for Steel Cable Mounting



Weight = 0.09 lbs. (41 g)

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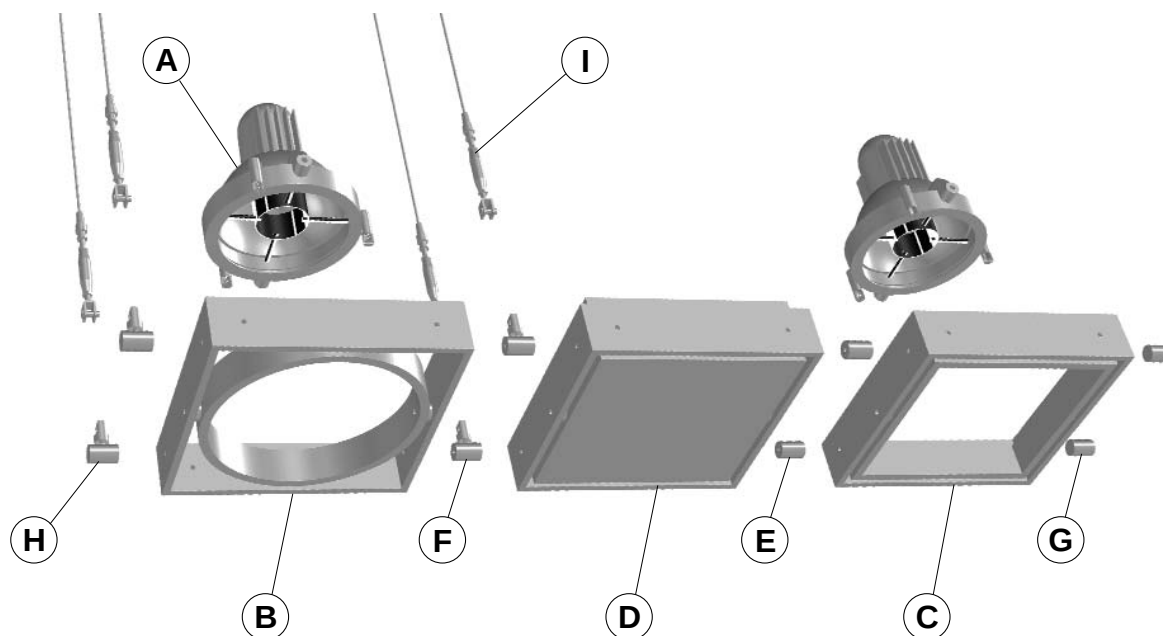
PR020 Cardanic Systems



Modular System Components

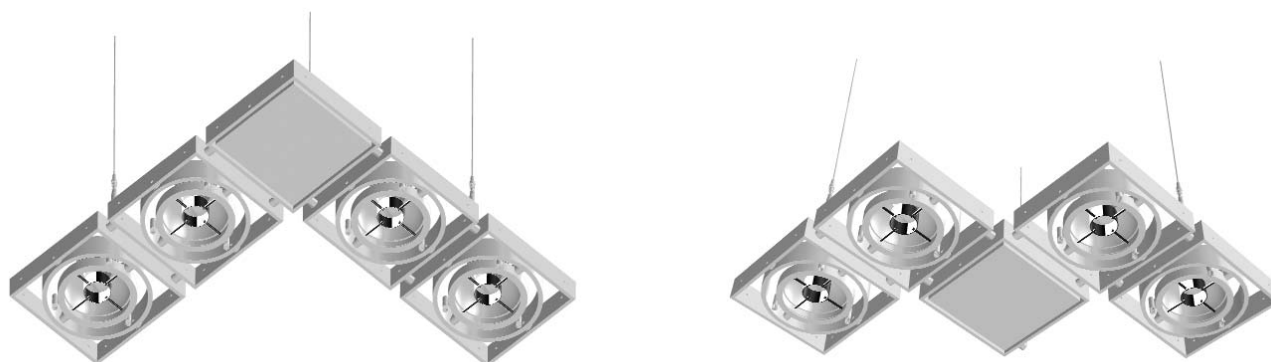
- | | | |
|----|-----------|---|
| A. | PR020C | PR020 Floodlight unit fitted for mounting with Cardanic Systems |
| B. | PR020-101 | Cardanic Frame w/Circular Gimbal |
| C. | PR020-102 | Cardanic Frame w/Square Gimbal* |
| D. | PR020-130 | Frame with up to four electronic ballasts (up to 150W) |
| E. | PR020-110 | Intermediate connector |
| F. | PR020-111 | Intermediate connector for steel cable mounting |
| G. | PR020-115 | End connector* |
| H. | PR020-116 | End connector for steel cable mounting* |
| I. | PR020-120 | Cable suspension/turnbuckle assembly for surface mounting |
| | PR020-100 | (not shown) Empty frame for spacing and support |

*Frame w/Square Gimbal and End Connectors are special order items, consult factory for details.



Modular Configuration Examples

Modules can be combined into a wide array of configurations according to application/design needs. Consult factory for assistance in specifying your modular Cardanic System configuration.



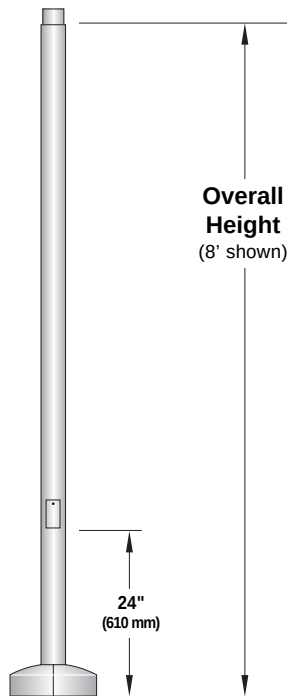
PR020 Cardanic Systems



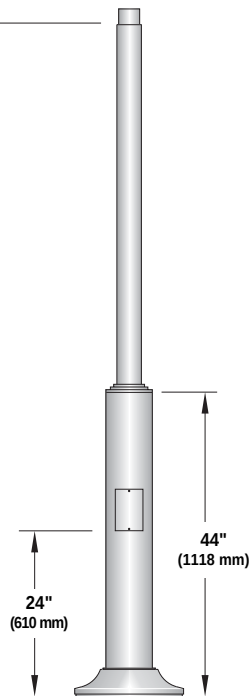
Pole Information

Refer to A35, S635, or S35 Pole specification sheets for construction details, anchorage information and additional options.

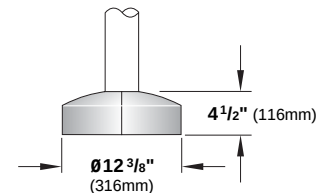
A35 & S35
Round Straight Aluminum
& Round Straight Steel Poles



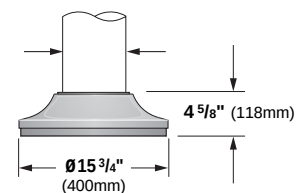
S635
Round Stepped
Steel Pole



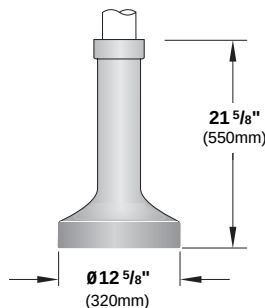
Straight Poles (A35 & S35)
BC5 Standard Base Cover
Two-piece cast aluminum



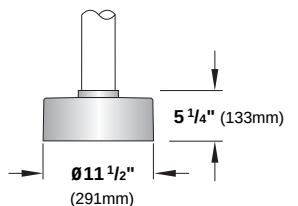
Stepped Steel Pole (S635)
BC6 Standard Base Cover
One-piece cast aluminum



BC1 Optional Base Cover
(A35 & S35) One-piece cast aluminum



BC4 Optional Base Cover
(A35 & S35) One-piece cast aluminum



All poles supplied with Ø3" tenon.

Pole Series	Bolt Circle	EPA Information (ft2)					Height	Finish	Options
		70 mph	80 mph	90 mph	100 mph	110 mph			
S635 3-1/2" Diameter Stepped Steel Pole	9"	57.6	44.3	34.6	27.5	22.8	8 8 ft.	WH White	BC1 Decorative Cast Aluminum Base Cover (for A35 & S35 poles only)
A35 3-1/2" Diameter Straight Aluminum Pole	7 3/4"	16.1	12.2	9.4	7.3	5.9		BK Black	
S35 3-1/2" Diameter Straight Steel Pole	7 3/4"	14.8	11.3	8.6	6.7	5.4			
S635 3-1/2" Diameter Stepped Steel Pole	9"	45.6	35.0	27.3	21.6	17.8	10 10 ft.	BZ Bronze	BC4 One-piece Cast Aluminum Base Cover (for A35 & S35 poles only)
A35 3-1/2" Diameter Straight Aluminum Pole	7 3/4"	12.4	9.3	7.1	5.4	4.3		SV Silver	
S35 3-1/2" Diameter Straight Steel Pole	7 3/4"	11.4	8.6	6.5	4.9	3.9			
S635 3-1/2" Diameter Stepped Steel Pole	9"	37.6	28.7	22.3	17.5	14.4	12 12 ft.	SP Specify RAL#	REC GFCI Receptacle with weather-proof cover*
A35 3-1/2" Diameter Straight Aluminum Pole	7 3/4"	9.9	7.3	5.4	4.0	3.1			
S35 3-1/2" Diameter Straight Steel Pole	7 3/4"	9.1	6.7	4.9	3.6	2.8			
S635 3-1/2" Diameter Stepped Steel Pole	9"	31.7	24.2	18.6	14.6	11.9	14 14 ft.		PCT Photocell Tenon
A35 3-1/2" Diameter Straight Aluminum Pole	7 3/4"	8.0	5.8	4.2	3.0	2.2			
S35 3-1/2" Diameter Straight Steel Pole	7 3/4"	7.3	5.3	3.8	2.7	1.9			
S635 3 1/2" Diameter Stepped Steel Pole	9"	21.7	15.8	12.3	9.6	7.6	16 16 ft.		T3 3" Tenon (included with all poles)
A35 3 1/2" Diameter Straight Aluminum Pole	7 3/4"	4.9	3.2	2.2	1.4	.08			
S35 3 1/2" Diameter Straight Steel Pole	7 3/4"	4.4	2.8	1.9	1.2	0.6			

Other pole configurations available, consult factory.

EPA Calculations allow for 1.3 Gust Factor

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PR020C Projector Floodlights



Beam Information

Catalog Number	NEMA Distribution		Max Candela			Beam Angle (50%)		Field Angle (10%)		Efficiency (%)		
	H	V	Candela	H	V	H	V	H	V	Beam	Field	Total
PR020 - SN - H035T6 - RL	1	1	48338	0°	0°	7.4°	7.4°	16.2°	16.2°	11.37%	28.78%	39.42%
PR020 - SM - H035T6 - RL	3	3	11474	0°	0°	15.9°	15.9°	32.6°	32.6°	13.78%	30.55%	36.29%
PR020 - SN - H070T6 - RL	2	2	64733	0°	0°	9.5°	9.5°	21.2°	21.2°	16.60%	33.75%	48.18%
PR020 - SM - H070T6 - RL	3	3	19140	0°	0°	17.2°	17.2°	36.7°	36.7°	14.88%	30.54%	37.59%
PR020 - SN - Q050 - RL	1	1	22033	0°	0°	5.6°	5.6°	12.4°	12.4°	10.25%	27.41%	41.72%
PR020 - SN - Q090 - RL	1	1	52120	0°	0°	5.6°	5.6°	12.4°	12.4°	10.25%	27.41%	41.72%

For photometric curves and data refer to PR020 spec sheet. For IES files refer to www.selux.com/usa—PR020 webpage in Products/Exterior/Floodlights/

Lamp Data

Other color temperatures available upon request

Catalog Number	Description	Bulb	Operating Position	Base	Lamp Finish	Lamp Color	ANSI Designation	Initial Lumens	Mean Lumens	CRI	CCT (K)	Life (hours)
060PAR38	60 Watt	PAR38		Medium				850				3,000
060PAR38	60 Watt	PAR38		Medium				850				3,000
060PAR38	60 Watt	PAR38		Medium				850				3,000
060PAR38	60 Watt	PAR38		Medium				850				3,000
070PAR38	70 Watt	PAR38	Universal	Medium		830	M139/O	4300		85	3000	10,000
070PAR38	70 Watt	PAR38	Universal	Medium		830	M139/O	4300		85	3000	10,000
070PAR38	70 Watt	PAR38	Universal	Medium		830	M139/O	4300		85	3000	10,000
080PAR38	80 Watt	PAR38		Medium				1500				3,000
080PAR38	80 Watt	PAR38		Medium				1500				3,000
100PAR38	100 Watt	PAR38	Universal	Medium		830	M139/O	6500		85	3000	12,000
100PAR38	100 Watt	PAR38	Universal	Medium		830	M139/O	6500		85	3000	12,000
100PAR38	100 Watt	PAR38	Universal	Medium		830	M139/O	6500		85	3000	12,000
H035T6	39 Watt	T6	Universal	G12	Clear	830	M130/E	3400	2720	82	3000	9,000
H070T6	70 Watt	T6	Universal	G12	Clear	830	M139/E	6600	5200	82	3000	12,000
Q035	35 Watt	T4	Universal	GY6.35	Clear	N/A	N/A	600				4,000
Q050	50 Watt	T4	Universal	GY6.35	Clear	N/A	N/A	910				4,000
Q075	75 Watt	T4	Universal	GY6.35	Clear	N/A	N/A	1450				4,000
Q090	90 Watt	T4	Universal	GY6.35	Clear	N/A	N/A	1800				4,000

Note: Lamp data provided for reference only and is believed to be accurate at time of printing. Consult manufacturers' data for updated and accurate specifications, along with any specifications and precautions. Contact SELUX for specific manufacture if required. Other lamps are available, contact SELUX with any special requests. All lamps and ballasts supplied by SELUX are usually covered under the ballast and lamp manufacturers' warranties.

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