

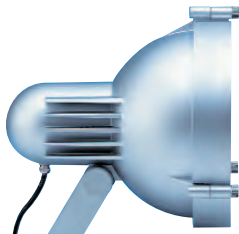
# SILL® PRO Series

PR020, PR021 and PR022 Projector Floodlights

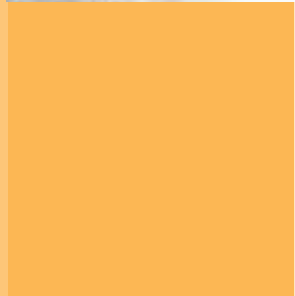
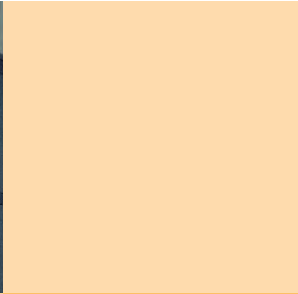


# sillux®

Light. Ideas. Systems.



# Contents

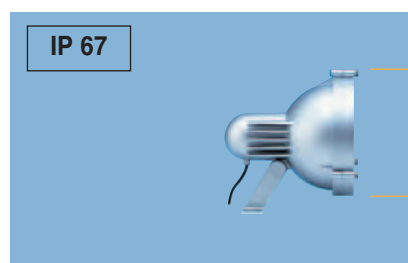


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# Overview

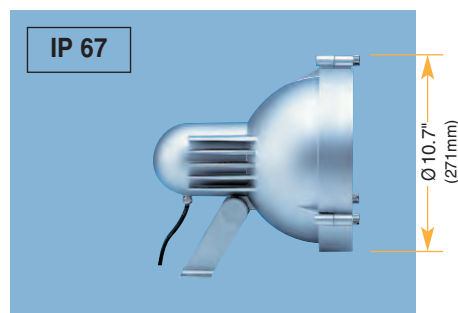
## PRO Series



### PR020

**Lamping:** 13W – 18W Compact Fluorescent  
35W – 100W H.I.D.  
35W – 120W Halogen

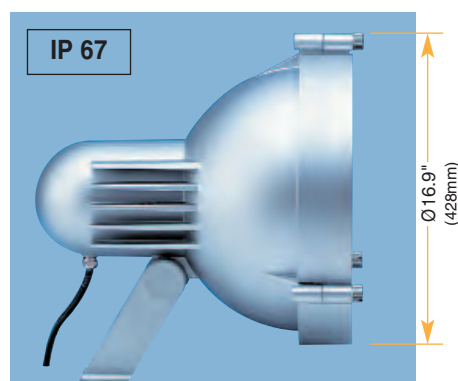
**Beam Patterns:** Narrow Spot, Medium Spot  
Narrow Flood, Medium Flood  
Horizontal/Vertical Narrow  
Horizontal/Vertical Medium  
Wide Spot, Wide Flood  
Horizontal/Vertical Wide  
10°, 12°, 15° & 25° Spot/60° Flood



### PR021

**Lamping:** 26W – 42W Compact Fluorescent  
50W – 175W H.I.D.  
100W – 150W Halogen

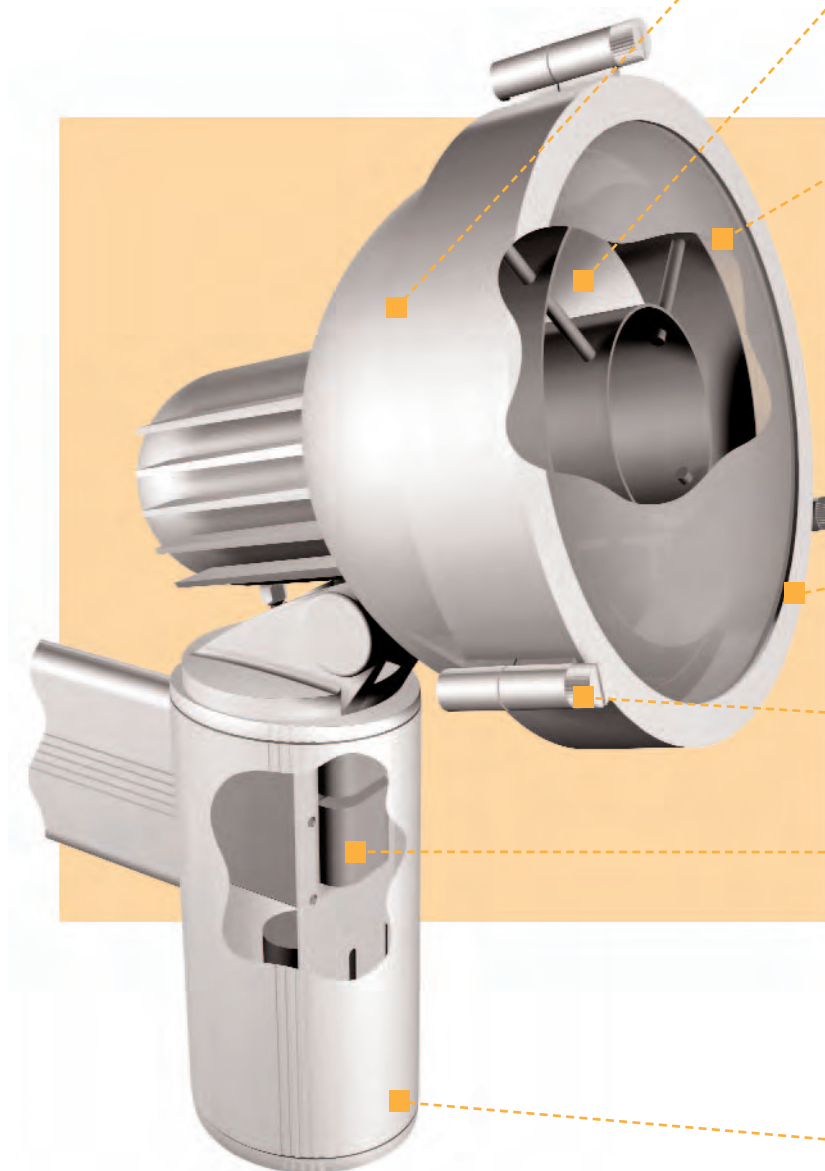
**Beam Patterns:** Narrow Spot, Medium Spot  
Narrow Flood, Medium Flood  
Horizontal/Vertical Narrow  
Horizontal/Vertical Medium  
Wide Spot, Wide Flood  
Horizontal/Vertical Wide



### PR022

**Lamping:** 150W -1000W H.I.D.  
250W – 500W Halogen

**Beam Patterns:** Narrow spot, Medium Spot  
Narrow Flood, Medium Flood  
Horizontal/Vertical Narrow  
Horizontal/Vertical Medium



### Fixture 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.

### 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.

### 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 in up light applications. Rotatable spread lens, color filter glass and dichroic filters optionally available.

### Socket

High quality sockets, located to precisely locate and secure lamps in optimum position. Refer to specification sheets for specific socket types for each distribution and lamp type.

### Door Frame

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

### Door Fasteners

Three captive stainless steel knurled thumb screws fasten to stainless steel threaded inserts.

### Ballast

Electronic, low THD, high power factor ballasts for wattages up to 70MH; or magnetic, high power factor, core and coil ballast for wattages up to 1000 watt (refer to spec sheets for detailed information, remote ballast required for over 400 watt). Ballasts mounted on removable tray which may be accessed from below housing while mounting and aiming remain fixed.

### Ballast Housing

Extruded aluminum 6005-T5, with integral ballast. Ballast enclosure supplied with pressure die cast specially formulated high purity GD-ALSi12 aluminum end caps, top cap provides mounting yoke for fixture housing. Fixture yoke provides fixture rotation and is locked into position with stainless steel set screw. Available in various mounting configurations, refer to pages 14 - 15 for details.



# Floodlight Basics



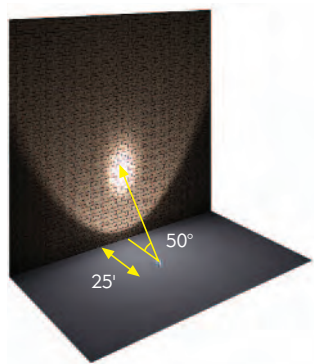
# Beam Patterns



PRO Series

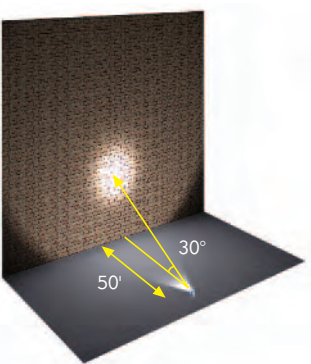
| IESNA Illumination Recommendations |                                       |                                     |
|------------------------------------|---------------------------------------|-------------------------------------|
| Area Location Ambient Lighting     | Building/Monument Surface Description | Average Target Vertical Illuminance |
| Bright Surroundings                | Light Surfaces                        | 5fc                                 |
| Bright Surroundings                | Medium Light Surfaces                 | 7fc                                 |
| Bright Surroundings                | Medium Dark Surfaces                  | 10fc                                |
| Bright Surroundings                | Dark Surfaces                         | 15fc                                |
| Dark Surroundings                  | Light Surfaces                        | 2fc                                 |
| Dark Surroundings                  | Medium Light Surfaces                 | 3fc                                 |
| Dark Surroundings                  | Medium Dark Surfaces                  | 4fc                                 |
| Dark Surroundings                  | Dark Surfaces                         | 5fc                                 |

Tilt 50°, Setback 25 ft  
Narrow Spot



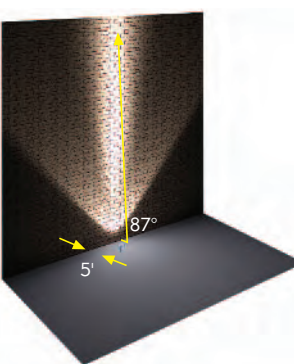
PR020-SN-H070T6

Tilt 30°, Setback 50 ft  
Narrow Spot



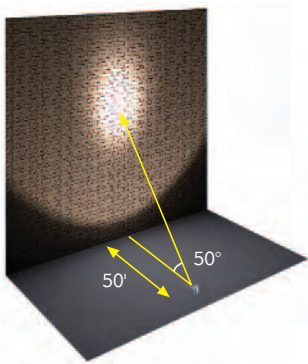
PR020-SN-H070T6

Tilt 87°, Setback 5 ft  
Narrow Spot



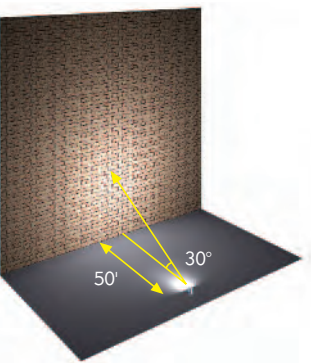
PR020-SN-H070T6

Tilt 50°, Setback 50 ft  
Narrow Spot



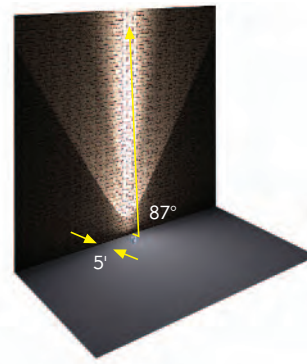
PR020-SN-H070T6

Tilt 30°, Setback 50 ft  
Medium Flood



PR020-FM-H070T6

Tilt 87°, Setback 5 ft  
Narrow Spot w/Ring Louver



PR020-SN-H070T6-RL

# Reflector

Lens

| 12 diverse beam patterns are available: | Narrow                 | Medium                 | Wide               |
|-----------------------------------------|------------------------|------------------------|--------------------|
| Clear                                   | Narrow Spot (SN)       | Medium Spot (SM)       | Wide Spot (SW)     |
| Diffused/<br>Sanded                     | Narrow Flood (FN)      | Medium Flood (FM)      | Wide Flood (FW)    |
| Vertical Spread                         | Vertical Narrow (VN)   | Vertical Medium (VM)   | Vertical Wide (VW) |
| Horizontal Spread                       | Horizontal Narrow (HN) | Horizontal Medium (HM) | Wide Flood (HW)    |

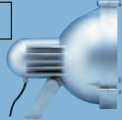


IP 67

PRO20

| Selux Catalog #          | NEMA Distribution |   | Max Candela |      |     | Beam Angle (50%) |       | Field Angle (10%) |        | Efficiency (%) |        |        |
|--------------------------|-------------------|---|-------------|------|-----|------------------|-------|-------------------|--------|----------------|--------|--------|
|                          | H                 | V | Candela     | H    | V   | H                | V     | H                 | V      | Beam           | Field  | Total  |
| PR020 - SW - 1F18 - RL   | 6                 | 6 | 426         | -9°  | -1° | 72.6°            | 70.9° | 120.9°            | 120.2° | 32.28%         | 50.00% | 53.10% |
| PR020 - SW - 1F13        | 6                 | 6 | 371         | -9°  | -1° | 68.8°            | 66.4° | 117.4°            | 116.0° | 34.18%         | 55.03% | 59.15% |
| PR020 - SW - 1F18        | 6                 | 6 | 533         | -11° | -3° | 68.9°            | 65.9° | 119.1°            | 117.8° | 37.27%         | 60.14% | 64.47% |
| 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% |

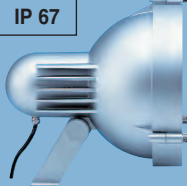
Additional photometry available at [www.selux.com/usa](http://www.selux.com/usa)

IP 67

PRO21

| Selux Catalog #          | NEMA Distribution |   | Max Candela |    |    | Beam Angle (50%) |       | Field Angle (10%) |       | Efficiency (%) |        |        |
|--------------------------|-------------------|---|-------------|----|----|------------------|-------|-------------------|-------|----------------|--------|--------|
|                          | H                 | V | Candela     | H  | V  | H                | V     | H                 | V     | Beam           | Field  | Total  |
| PR021 - SN - H070T6 - RL | 1                 | 1 | 265179      | 0° | 0° | 5.1°             | 5.1°  | 11.6°             | 11.6° | 15.92%         | 38.54% | 61.13% |
| PR021 - SM - H070T6 - RL | 3                 | 3 | 18056       | 0° | 0° | 19.8°            | 19.8° | 42.3°             | 42.3° | 16.22%         | 38.93% | 45.50% |
| PR021 - SN - H150T6 - RL | 2                 | 2 | 191436      | 0° | 0° | 8.4°             | 8.4°  | 19.1°             | 19.1° | 15.06%         | 36.88% | 50.37% |
| PR021 - SM - H150T6 - RL | 3                 | 3 | 46760       | 0° | 0° | 18.0°            | 18.0° | 39.4°             | 39.4° | 19.12%         | 41.09% | 47.55% |
| PR021 - SM - H100 - RL   | 5                 | 5 | 11146       | 0° | 0° | 36.8°            | 36.8° | 80.5°             | 80.5° | 31.73%         | 69.79% | 78.16% |
| PR021 - SN - H070T6      | 1                 | 1 | 301668      | 0° | 0° | 5.1°             | 5.1°  | 11.8°             | 11.8° | 17.93%         | 43.84% | 77.30% |
| PR021 - SM - H070T6      | 4                 | 4 | 19955       | 0° | 0° | 22.4°            | 22.4° | 47.9°             | 47.9° | 24.77%         | 52.99% | 70.66% |
| PR021 - FM - H070T6      | 5                 | 5 | 7649        | 0° | 0° | 33.8°            | 33.8° | 76.4°             | 76.4° | 21.67%         | 49.16% | 63.54% |

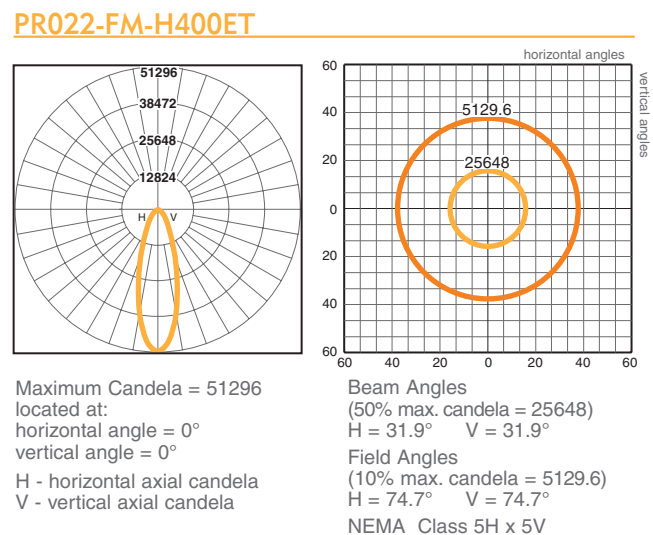
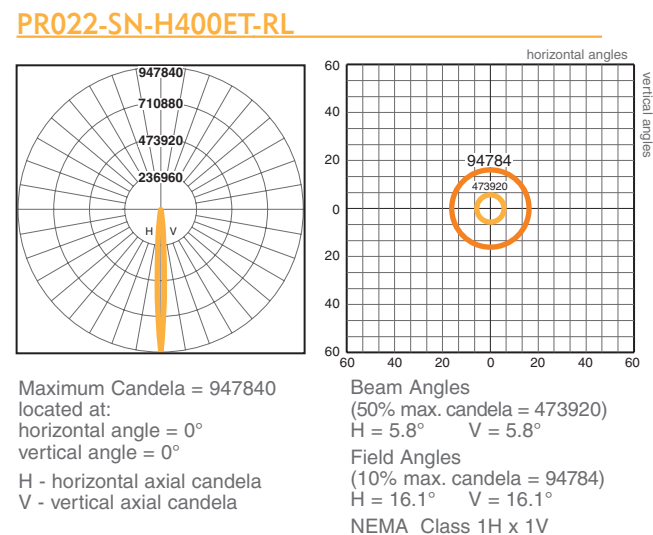
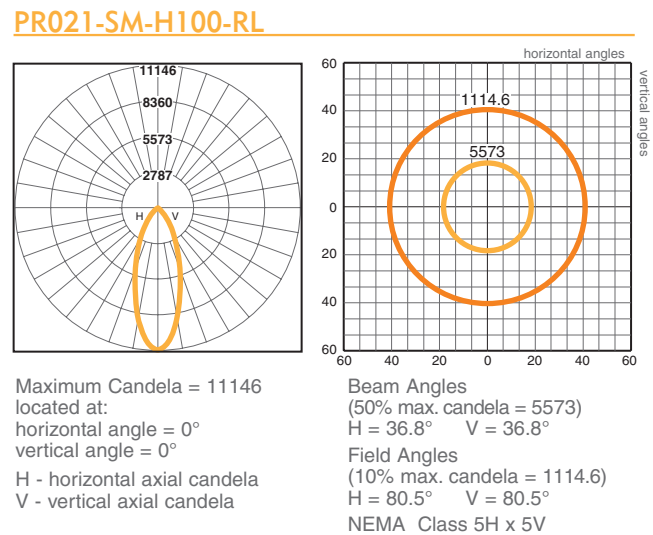
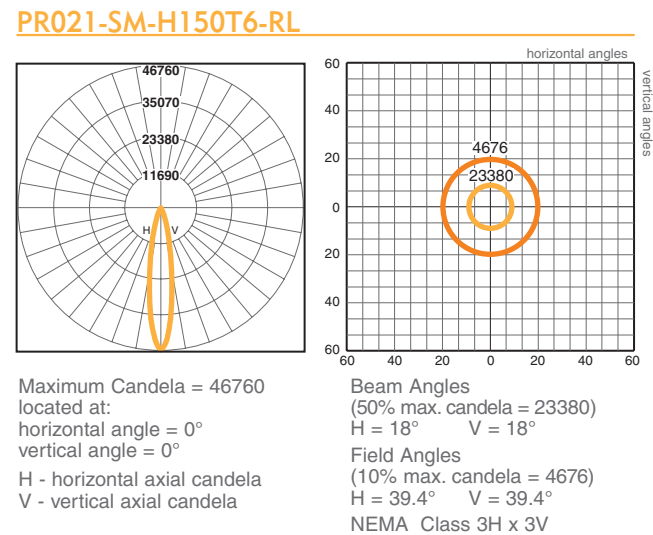
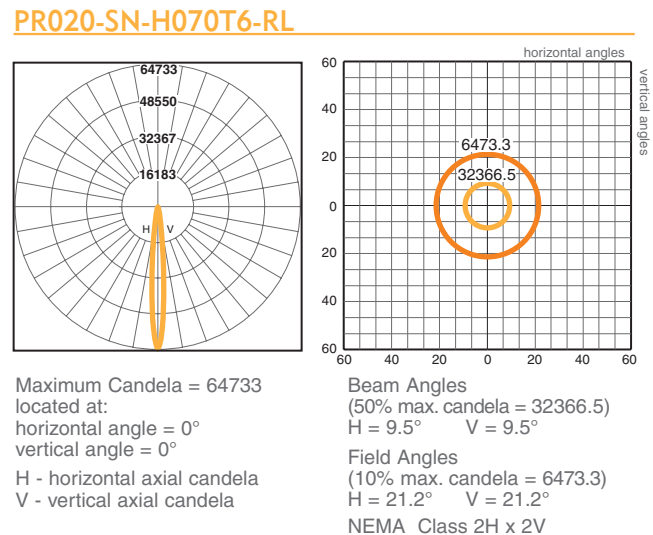
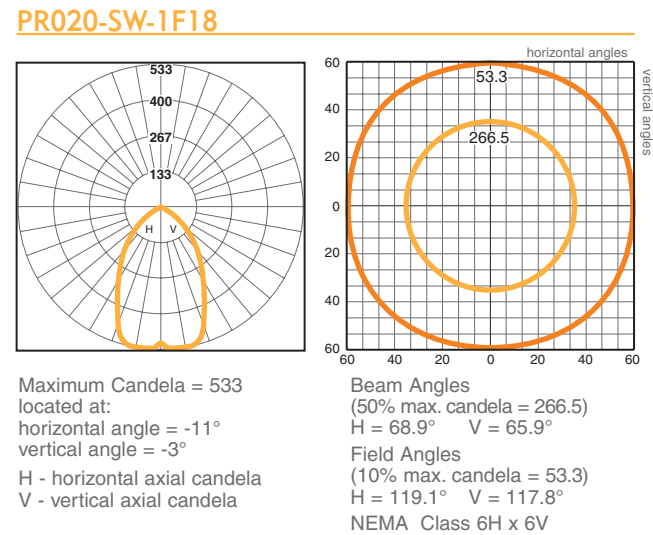
Additional photometry available at [www.selux.com/usa](http://www.selux.com/usa)

IP 67

PRO22

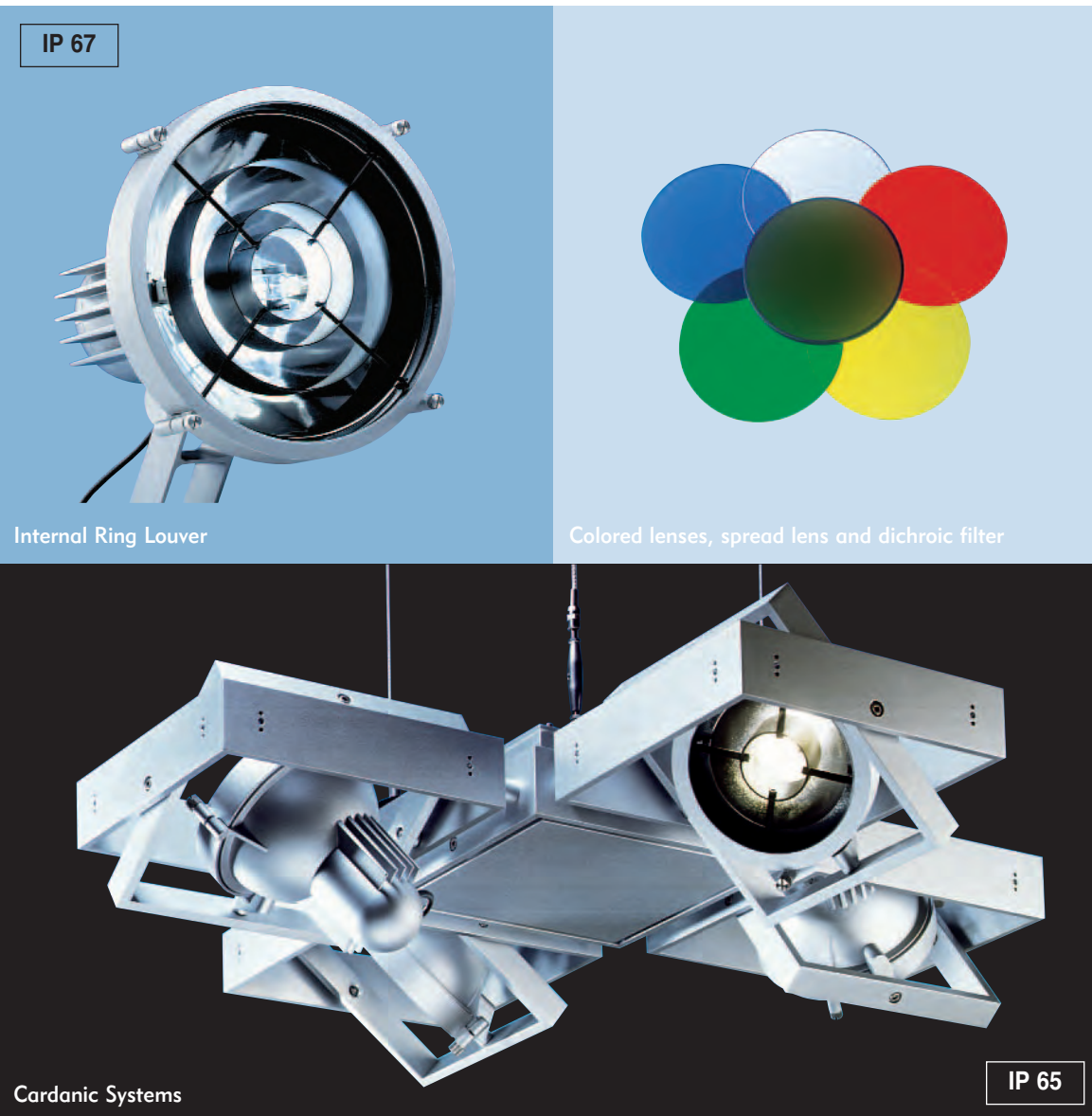
| Selux Catalog #          | NEMA Distribution |   | Max Candela |    |    | Beam Angle (50%) |       | Field Angle (10%) |       | Efficiency (%) |        |        |
|--------------------------|-------------------|---|-------------|----|----|------------------|-------|-------------------|-------|----------------|--------|--------|
|                          | H                 | V | Candela     | H  | V  | H                | V     | H                 | V     | Beam           | Field  | Total  |
| PR022 - SN - H250ET - RL | 1                 | 1 | 375260      | 0° | 0° | 5.8°             | 8.2°  | 15.2°             | 17.9° | 21.82%         | 44.69% | 65.40% |
| PR022 - SN - H400ET - RL | 1                 | 1 | 947840      | 0° | 0° | 5.8°             | 5.8°  | 16.1°             | 16.1° | 12.07%         | 48.98% | 71.37% |
| PR022 - SM - H400ET - RL | 3                 | 3 | 128512      | 0° | 0° | 17.0°            | 17.0° | 36.5°             | 36.5° | 19.42%         | 41.93% | 53.56% |
| PR022 - SN - H1000 - RL  | 2                 | 2 | 680000      | 0° | 0° | 9.2°             | 8.1°  | 28.9°             | 24.2° | 14.70%         | 49.00% | 76.41% |
| PR022 - SN - H250ET      | 1                 | 1 | 567620      | 0° | 0° | 5.6°             | 5.5°  | 16.7°             | 15.4° | 11.59%         | 46.14% | 80.67% |
| PR022 - FN - H400        | 4                 | 4 | 103424      | 0° | 0° | 21.0°            | 21.0° | 47.6°             | 47.6° | 24.31%         | 53.79% | 89.33% |
| PR022 - SN - H400ET      | 1                 | 1 | 1029440     | 0° | 0° | 6.0°             | 6.0°  | 16.8°             | 16.8° | 21.44%         | 59.59% | 99.86% |
| PR022 - SM - H400ET      | 3                 | 3 | 146944      | 0° | 0° | 19.1°            | 19.1° | 43.4°             | 43.4° | 26.68%         | 65.31% | 95.73% |
| PR022 - FM - H400ET      | 5                 | 5 | 51296       | 0° | 0° | 31.9°            | 31.9° | 74.7°             | 74.7° | 26.66%         | 64.15% | 87.70% |
| PR022 - SN - H1000       | 2                 | 2 | 880000      | 0° | 0° | 6.7°             | 5.9°  | 26.1°             | 21.3° | 11.64%         | 45.61% | 76.62% |
| PR022 - VN - H1000       | 4                 | 2 | 211920      | 0° | 0° | 39.1°            | 9.8°  | 65.9°             | 28.1° | 21.09%         | 53.08% | 75.11% |
| PR022 - SN - S400ET - RL | 2                 | 2 | 523904      | 0° | 0° | 6.1°             | 6.1°  | 18.8°             | 18.8° | 11.30%         | 35.71% | 57.45% |
| PR022 - SM - S400ET - RL | 3                 | 3 | 128512      | 0° | 0° | 17.0°            | 17.0° | 36.5°             | 36.5° | 19.42%         | 41.93% | 53.56% |
| PR022 - SN - S600 - RL   | 2                 | 2 | 586800      | 0° | 0° | 6.3°             | 6.3°  | 23.9°             | 23.9° | 4.36%          | 19.22% | 37.61% |
| PR022 - SM - S600 - RL   | 4                 | 4 | 171990      | 0° | 0° | 18.6°            | 18.6° | 47.4°             | 47.4° | 10.99%         | 29.31% | 39.29% |
| PR022 - SN - S600        | 2                 | 2 | 776070      | 0° | 0° | 6.3°             | 7.0°  | 21.8°             | 24.9° | 5.72%          | 25.53% | 69.26% |
| PR022 - SM - S600        | 4                 | 4 | 194490      | 0° | 0° | 21.3°            | 21.3° | 56.7°             | 56.7° | 16.07%         | 46.71% | 66.93% |

Additional photometry available at [www.selux.com/usa](http://www.selux.com/usa)



# Accessories

PRO Series



## Accessories

PRO Series floodlights can be supplied with lens, louver and shielding accessories to further enhance light output properties. Available lenses include clear, diffuse and spread lens (supplied standard as per specified beam pattern), and optionally available colored lens in red, green, blue and yellow, and dichroic filters. The unique design internal ring louver is available for increased shielding of narrow beam patterns. For applications when floodlight must be oriented up, the flush glass option is available for preventing water and dust accumulation on fixture lens.



## Cardanic Systems

Cardanic systems give complete flexibility allowing multiple fixtures to be mounted together with each fixture aimed in any direction. This unique and comprehensive system is available for the PR020 and PR021 in both suspended modular and pole mounted configurations. These modules can be individually tailored to create different lighting effects depending on the architectural or lighting requirements. See following pages for more details.

**Please see Cardanic Systems color brochure for more details**  
**CLICK HERE for LINK TO Cardanic color brochure PDF**

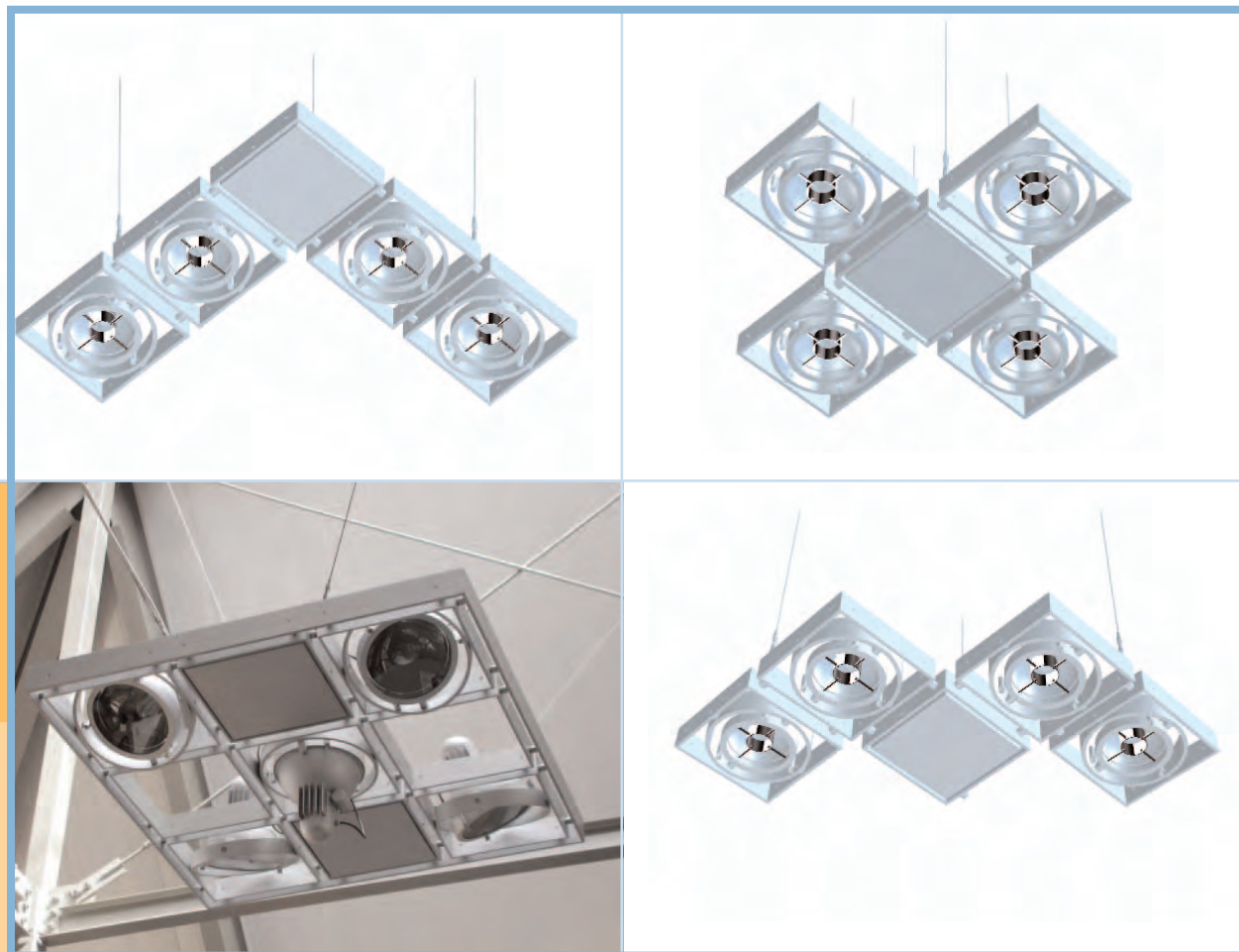


# Cardanic Systems



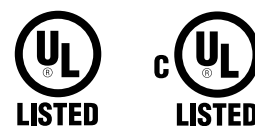
PRO Series

## Combination Examples



For specification assistance contact customer service.

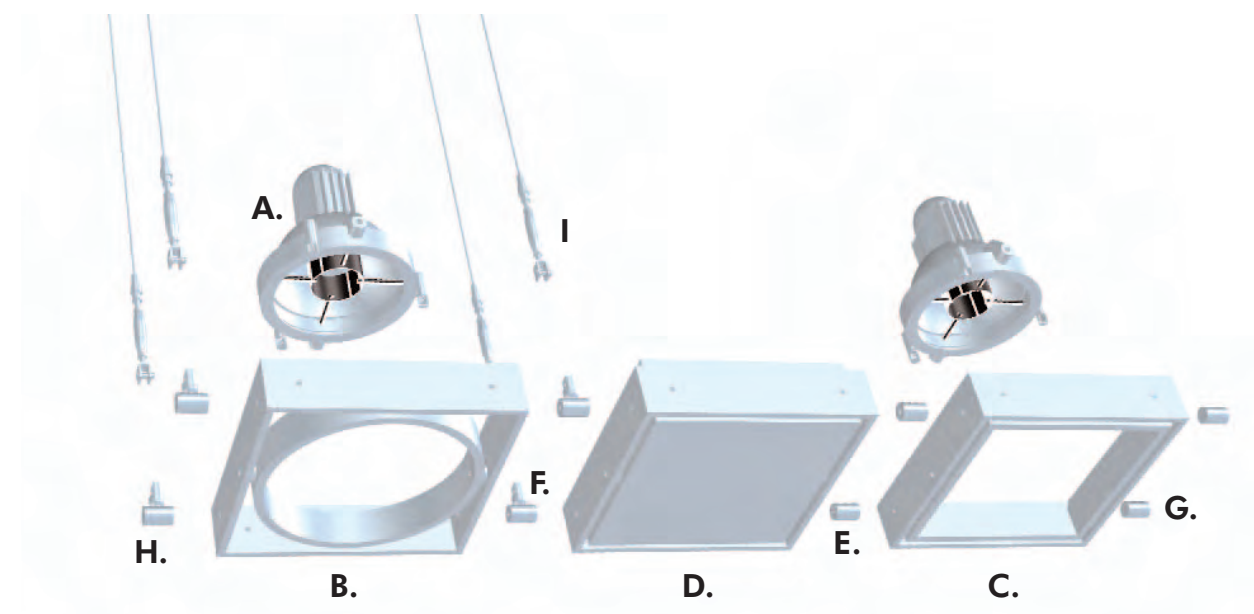
Please see Cardanic Systems color brochure for more details  
[CLICK HERE](#) for LINK TO Cardanic color brochure PDF



## PRO Series Cardanic System Module Ordering

PRO Series Cardanic System Modules are available for the PR020 and PR021 fixtures. Following is a summary of system ordering part numbers. Please contact customer service for assistance in configuring and ordering Cardanic System Module parts.

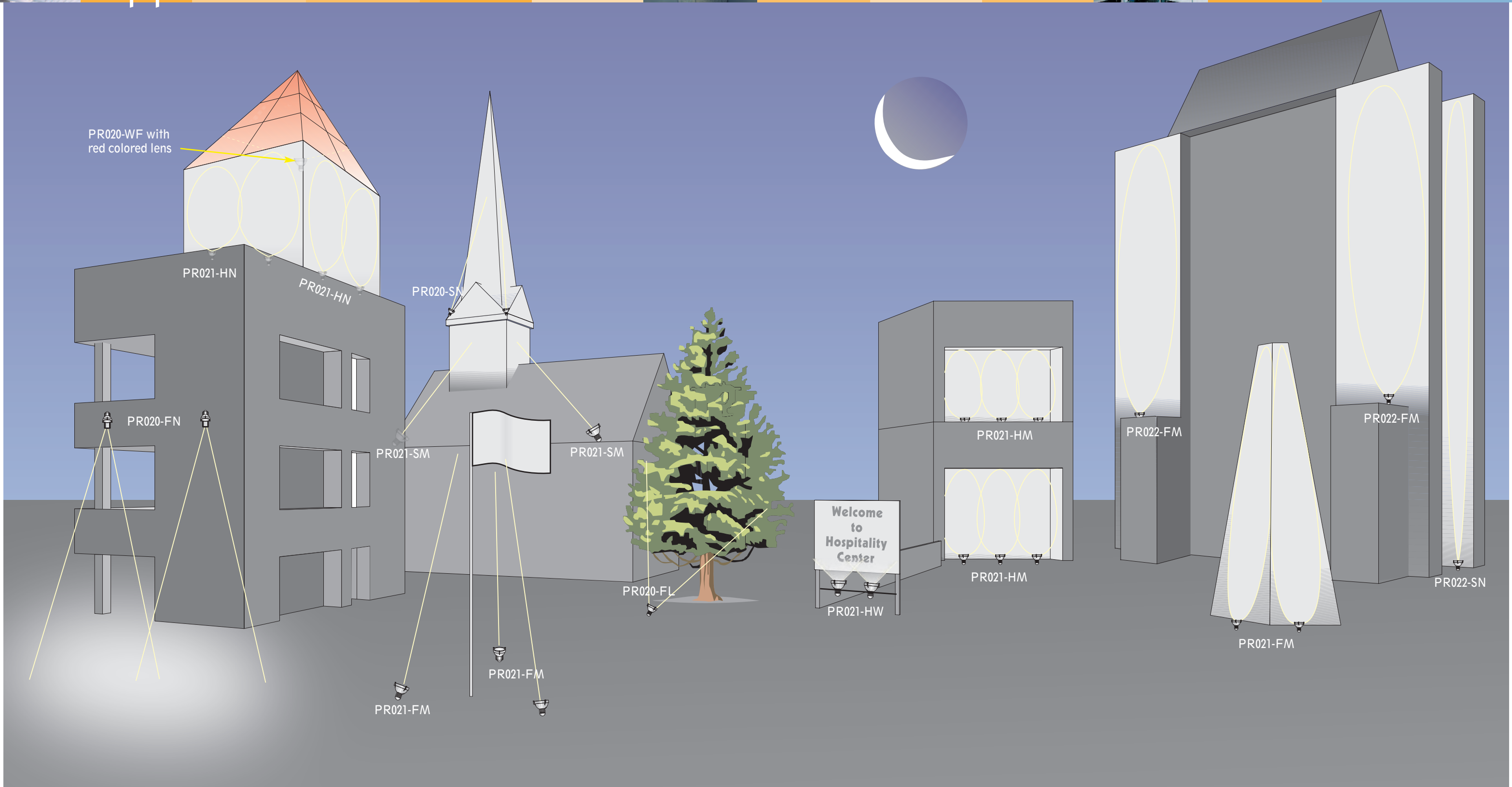
|    |                    |                                                         |
|----|--------------------|---------------------------------------------------------|
| A. | PR020/PR021...+K   | PR020 Floodlight unit fitted for gimbal mounting        |
| B. | PR020/PR021 101 00 | Circular adjustable frame                               |
| C. | PR020/PR021 102 00 | Square adjustable frame                                 |
| D. | PR020/PR021 130    | Frame with up to four electronic ballasts (up to 150MH) |
| E. | PR020/PR021 110 00 | Intermediate connector                                  |
| F. | PR020/PR021 111 00 | Intermediate connector for steel cable mounting         |
| G. | PR020/PR021 115 00 | End connector                                           |
| H. | PR020/PR021 116 00 | End connector for steel cable mounting                  |
| I. | PR020/PR021 120 00 | Cable suspension for surface mounting                   |



Please see Cardanic Systems color brochure for more details  
[CLICK HERE](#) for LINK TO Cardanic color brochure PDF

# Applications

PRO Series



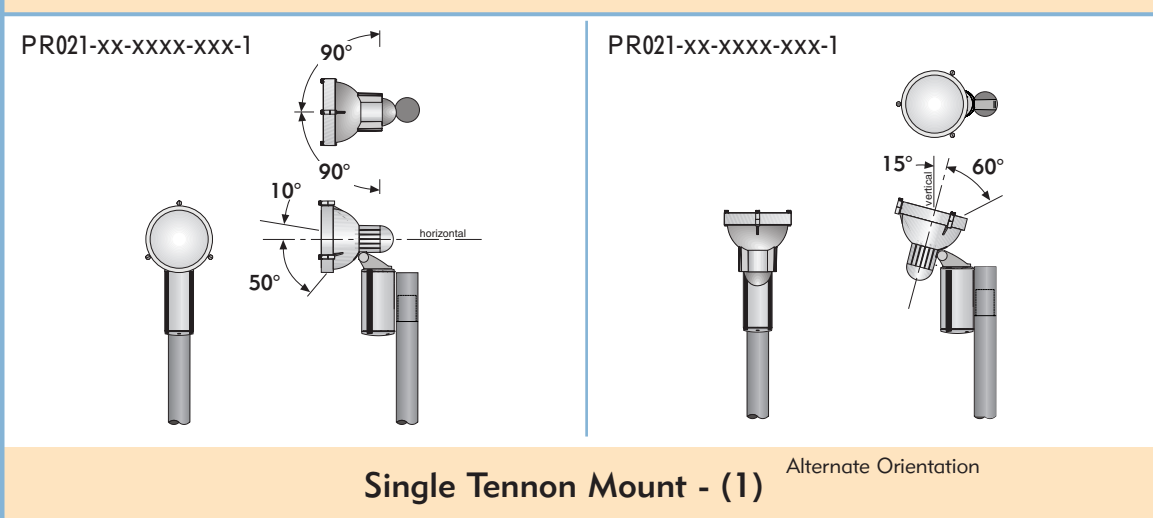
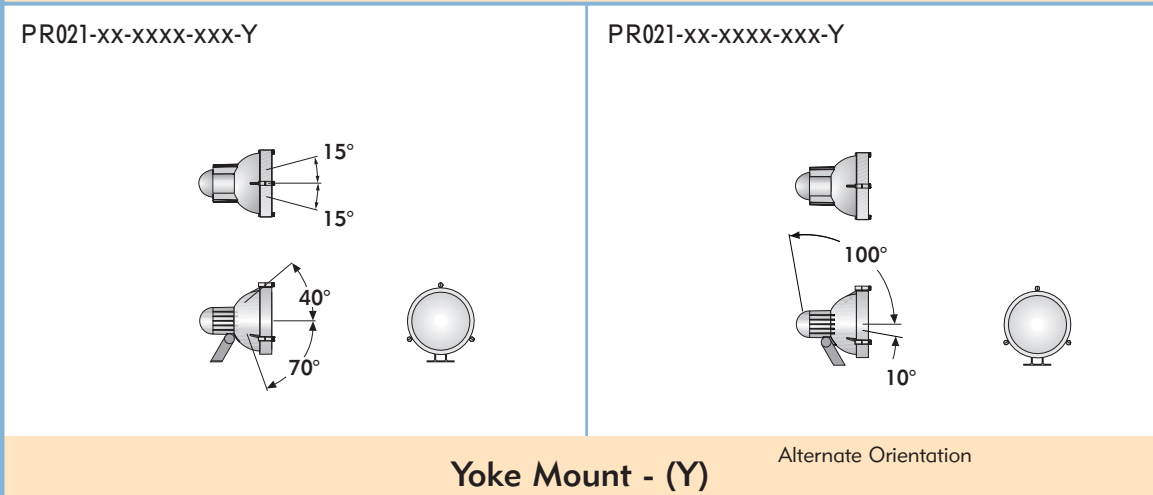
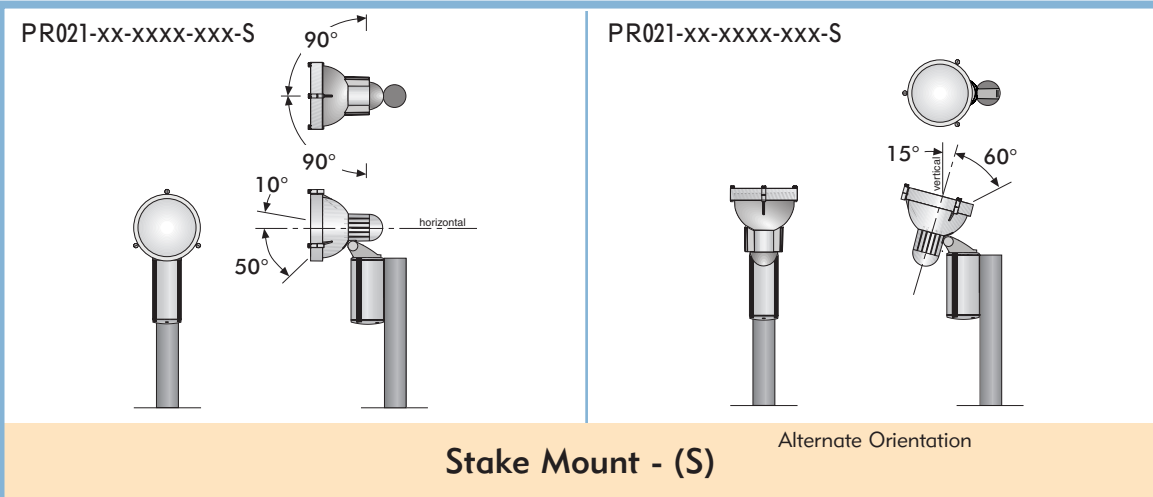


# Mounting

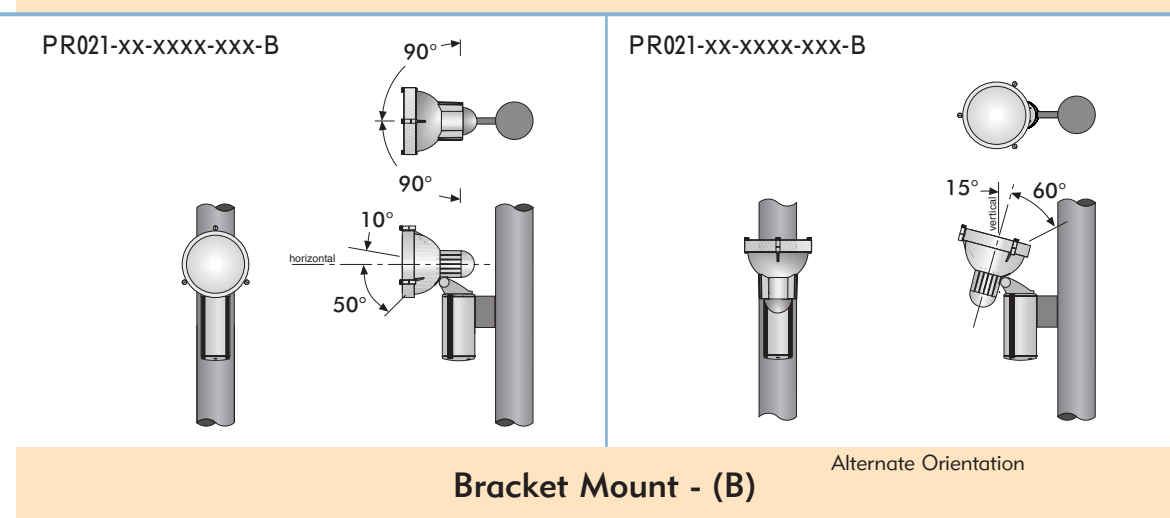
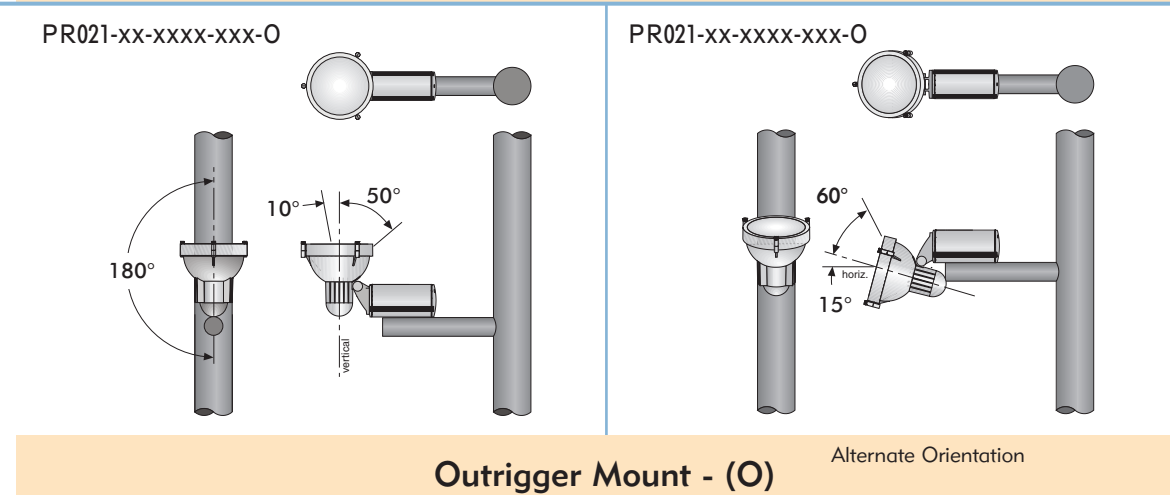
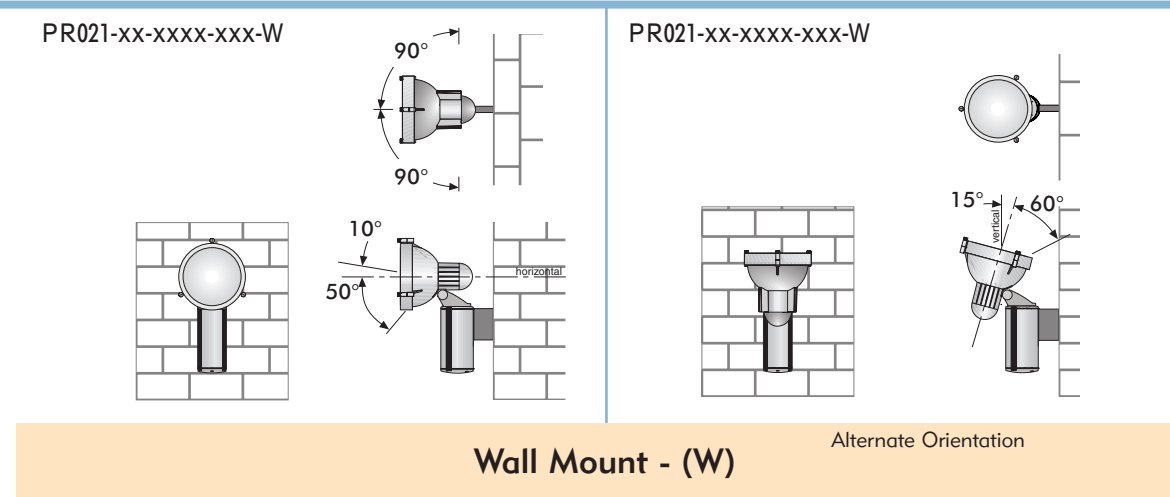


PRO Series

Scale 3/8" = 1 foot



Scale 3/8" = 1 foot



For additional mounting details see spec sheet.



# Ordering Matrix



PRO Series

PR022

SN

H250

830

S

SV

Fixture Series

Beam Pattern

Lamp Type/  
Wattage

Lamp Color

Mounting

Finish

| Fixture Series                                     | Beam Pattern                                                                                                                                                       | Lamp Type/Wattage                                                                                                                                                                                                                                                 | Lamp Color                                                                    |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|
| PR022<br><br>SILL Projector<br>Floodlight<br>PR022 | SN Narrow Spot<br>SM Medium Spot<br>FN Narrow Flood<br>FM Medium Flood<br>HN Horizontal Narrow<br>HM Horizontal Medium<br>VN Vertical Narrow<br>VM Vertical Medium | <u>Metal Halide</u><br>H175ED 175W Mogul Base<br>H250ET 250W ET18 Mogul Base<br>H400ET 400W ET18 Mogul Base<br>H250 250W BT18 Mogul Base<br>H400 400W BT37 Mogul Base<br>H1000 <sup>1,2</sup> 1000W BT37 Mogul Base                                               | 830 3000°K<br>NOL Lamp not included                                           |
|                                                    |                                                                                                                                                                    | <u>High Pressure Sodium</u><br>S150ED 150W Mogul Base<br>S250ET 250W ET18 Mogul Base<br>S400ET 400W ET18 Mogul Base<br>S250 250W BT28 E39 Mogul Base<br>S400 400W BT37 E39 Mogul Base<br>S600 <sup>1</sup> 600W Mogul Base<br>S1000 <sup>1</sup> 1000W Mogul Base | xxx Not Applicable<br>(ranges from 1900°K to 2200°K)<br>NOL Lamp not included |
|                                                    |                                                                                                                                                                    | <u>Halogen</u><br>Q250M <sup>2,3</sup> 250W T4 E11 mini-can<br>Q500M <sup>2,3</sup> 500W T4 E11 mini-can                                                                                                                                                          | xxx Not Applicable<br>NOL Lamp not included                                   |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                                                                                                   |                                                                               |
| PR021<br><br>SILL Projector<br>Floodlight<br>PR021 | SN Narrow Spot<br>SM Medium Spot<br>FN Narrow Flood<br>FM Medium Flood<br>HN Horizontal Narrow<br>HM Horizontal Medium<br>VN Vertical Narrow<br>VM Vertical Medium | <u>Ceramic Metal Halide</u><br>H150T6 150W T6 G12<br>HC050 50W Medium Base<br>HC070 70W Medium Base<br>HC100 100W Medium Base<br>HC150 150W Medium Base                                                                                                           | 830 3000°K<br>NOL Lamp not included                                           |
|                                                    |                                                                                                                                                                    | <u>Metal Halide</u><br>H050 50W Medium Base<br>H070 70W Medium Base<br>H100 100W Medium Base<br>H150 150W Medium Base<br>H175 175W Medium Base                                                                                                                    | 830 3000°K<br>NOL Lamp not included                                           |
|                                                    |                                                                                                                                                                    | <u>High Pressure Sodium</u><br>S070 70W Medium Base<br>S100 100W Medium Base<br>S150 150W Medium Base                                                                                                                                                             | xxx Not Applicable<br>(ranges from 1900°K to 2200°K)<br>NOL Lamp not included |
|                                                    |                                                                                                                                                                    | <u>Halogen</u><br>Q100M <sup>2,3</sup> 100W T10 Medium Base<br>Q150M <sup>2,3</sup> 150W T10 Medium Base                                                                                                                                                          | xxx Not Applicable<br>NOL Lamp not included                                   |
|                                                    | SW Wide Spot<br>FW Wide Flood<br>HW Horizontal Wide<br>VW Vertical Wide                                                                                            | <u>Compact Fluorescent</u><br>1F26 26W GX24q-3<br>1F32 32W GX24q-3<br>1F42 42W GX24q-4                                                                                                                                                                            | 830 3000°K<br>NOL Lamp not included                                           |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                                                                                                   |                                                                               |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                                                                                                   |                                                                               |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                                                                                                   |                                                                               |

<sup>1</sup>requires "RB" (Remote Ballast)

<sup>2</sup>supplied with "Y" mounting only

<sup>3</sup>120V only

120

FG

DF

SLR

RLX

Voltage

Lens Accessories

Options

| Fixture Series                                     | Beam Pattern                                                                                                                                                       | Lamp Type/Wattage                                                                                                                                                                 | Lamp Color                                  |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|
| PR020<br><br>SILL Projector<br>Floodlight<br>PR020 | SN Narrow Spot<br>SM Medium Spot<br>FN Narrow Flood<br>FM Medium Flood<br>HN Horizontal Narrow<br>HM Horizontal Medium<br>VN Vertical Narrow<br>VM Vertical Medium | <u>Ceramic Metal Halide</u><br>H035T6 35W T6 G12<br>H070T6 70W T6 G12                                                                                                             | 830 3000°K<br>NOL Lamp not included         |
|                                                    |                                                                                                                                                                    | <u>Quartz Halogen</u><br>Q035 <sup>4</sup> 35W QT GY6.35 12V<br>Q050 <sup>4</sup> 50W QT GY6.35 12V<br>Q075 <sup>4</sup> 75W QT GY6.35 12V<br>Q090 <sup>4</sup> 90W QT GY6.35 12V | xxx Not Applicable<br>NOL Lamp not included |
|                                                    |                                                                                                                                                                    | <u>Compact Fluorescent</u><br>1F13 13W GX24q-1<br>1F18 18W GX24q-2                                                                                                                | 830 3000°K<br>NOL Lamp not included         |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    | SW Wide Spot<br>FW Wide Flood<br>HW Horizontal Wide<br>VW Vertical Wide                                                                                            | <u>Halogen</u><br>060PAR38 <sup>2,3</sup> 60W PAR38<br>080PAR38 <sup>2,3</sup> 80W PAR38<br>120PAR38 <sup>2,3</sup> 120W PAR38                                                    | xxx Not Applicable<br>NOL Lamp not included |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    | SP 10° Spot<br>WS 12° Spot<br>FL 25° Spot<br>WF 60° Wide Flood                                                                                                     | <u>Ceramic Metal Halide</u><br>070PAR38 70W PAR38<br>100PAR38 100W PAR38                                                                                                          | 830 3000°K<br>NOL Lamp not included         |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    | SP 15° Spot<br>FL 25° Spot<br>WF 60° Wide Flood                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |
|                                                    |                                                                                                                                                                    |                                                                                                                                                                                   |                                             |

| Mounting                                                                                                                                                                                                                                                                     | Finish                                                           | Voltage                                 | Lens Accessories                                                                                                                                                               | Options                                                                                                                                                                                                                                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S Stake Mount<br>W Wall Mount<br>B Bracket Mount<br>(for side bracket mounting to Ø 5" to Ø 10" poles)<br>1 Single Pole Top<br>2 Double Pole Top<br>3 Triple Pole Top<br>4 Quad Pole Top<br>Y Yoke Mount<br>(for remote ballast and halogen lamps only)<br>O Outrigger Mount | WH White<br>BK Black<br>BZ Bronze<br>SV Silver<br>SP Specify RAL | 12V <sup>2,5</sup><br>120<br>277<br>347 | FG Flush Glass<br>LR Colored Red<br>LG Colored Green<br>LB Colored Blue<br>LY Colored Yellow<br>RL Ring Louver Internal<br>DF Dichroic Filter<br>(consult factory for details) | RB Remote Ballast for "Y" Mounting Only<br>RLX Ring Louver External<br>S18 Snoot 180°<br>S36 Snoot 360°<br>WG Wire Guard<br>SLR Field Rotatable Spread Lens<br><br>NOTE: RLX, S18, S36 and WG options may not be combined with each other. Consult factory if other shielding required. |

<sup>1</sup>requires "RB" (Remote Ballast)

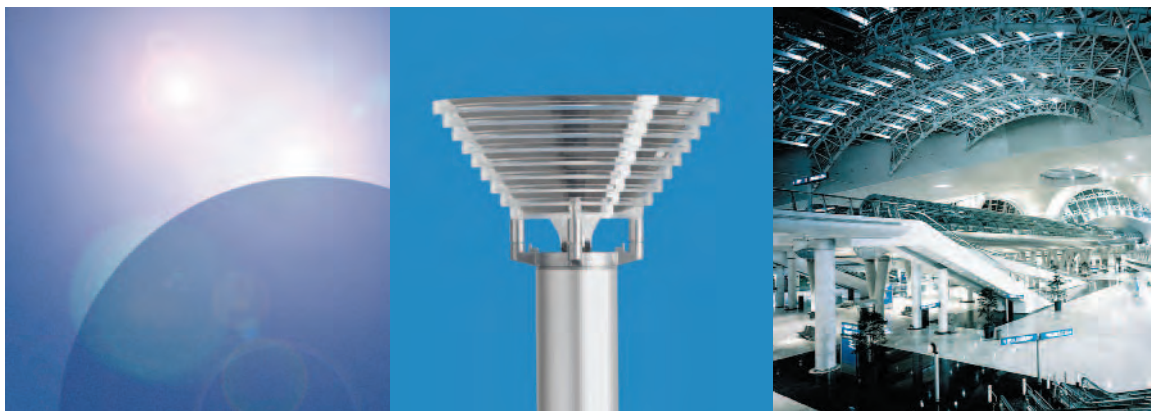
<sup>2</sup>supplied with "Y" mounting only

<sup>3</sup>120V only

<sup>4</sup>not available in 347V

<sup>5</sup>020 Quartz Halogen only





## LIGHT

Artificial light is perhaps the most fundamental requirement of modern civilization. For over fifty years, SELUX has been a leader in the development of advanced lighting products that have helped transform light from a mundane necessity into a vital, vibrant architectural and design element.

## IDEAS

As multinational companies SELUX and SILL call upon the talents of engineers and designers in both the US and Europe to deliver the most innovative concepts in lighting design. And in our New York facility, we back up this global perspective with the strength of American technology and manufacturing capability.

## SYSTEMS

At SELUX we believe in a systems approach. Each design features a variety of mounting configurations and reflector options. This system-oriented flexibility allows for a tremendous variety of visual and photometric effects.



## SELUX Corporation

5 Lumen Lane,  
P.O. Box 1060,  
Highland, NY 12528  
800/735-8927 • 845/691-7723  
Fax 845/691-6749  
[seluxus@selux.com](mailto:seluxus@selux.com)  
[www.selux.com/usa](http://www.selux.com/usa)

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Light. Ideas. Systems.

## A COMMITMENT TO SERVICE

SELUX is committed to the highest standard of customer service. Our engineers will preview and check preliminary layouts and design parameters and suggest various configurations supported by detailed mechanical and photometric specifications. Our customer service specialists will assist you in ordering and expediting your order every step of the way until delivery.

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