



Parkway
SQUARE®

Current 

Parkway SQUARE™

The ultimate in style and technological sophistication

ENERGY EFFICIENCY

The light sources employed in the Parkway Square family of fixtures are the most efficient sources commercially available today, including energy efficient LED, metal halide and compact fluorescent. The result is more light with less energy consumption.

LONGEVITY

AAL manufactures its products to have a life span as long as the buildings and spaces they illuminate. The primary material used for all our products is aluminum to resist corrosion and the need for maintenance. Aluminum will not need the periodic refinishing required of steel products that will eventually rust and corrode. All our internal parts and fasteners are made of aluminum or stainless steel. Lamp enclosures are kept dust free and dry to prevent light degradation and maintain a high level of energy efficiency.

SUSTAINABILITY

AAL develops our products with recycling and resource management in mind. We recycle all incoming packaging materials. Our state-of-the-art finishing system uses eco-friendly cleansing and preparation chemicals that are harmless enough to send to the drain without further processing. Finally, AAL makes the Parkway Square, like all AAL products, with renewable materials such as aluminum and stainless steel.

US Patents D728,143 S, D715,475 S, D707,882 S, D705,476 S, D689, 646 S, US D676,588 S, D662, 647 S, D647,235 S



ACCENT (SMALL) SCALE



PEDESTRIAN (MEDIUM) SCALE

BOLLARD

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PKWS-ANG-GLA-18LED-DB-DSOF-SSP-PR4



PKWM-ANG-Y5VD-32LED-MDB-PR4

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Excellence refined

The appointed styling of Parkway Square is more on parallel with a fine piece of art than an outdoor luminaire.

Design Excellence

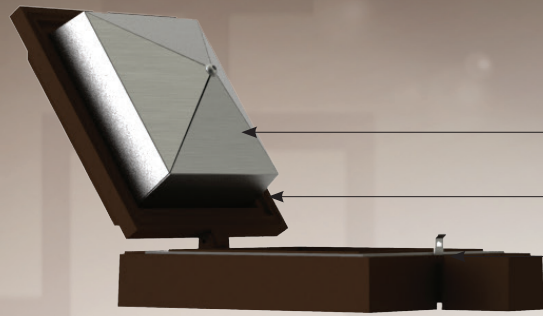
Beneath its refined and tastefully styled exterior, Parkway Square holds true the promise of high performance and long life for which AAL is known.



Upper reflector cone of matte aluminum

Hinged, cast aluminum top for easy relamping

Tool-less access



Formed aluminum shades are welded for added strength. Available in painted aluminum to match fixture, natural copper, or stainless steel



One piece memory retentive silicone gasket seals the lamp chamber

Seamless impact resistant acrylic lens will not yellow

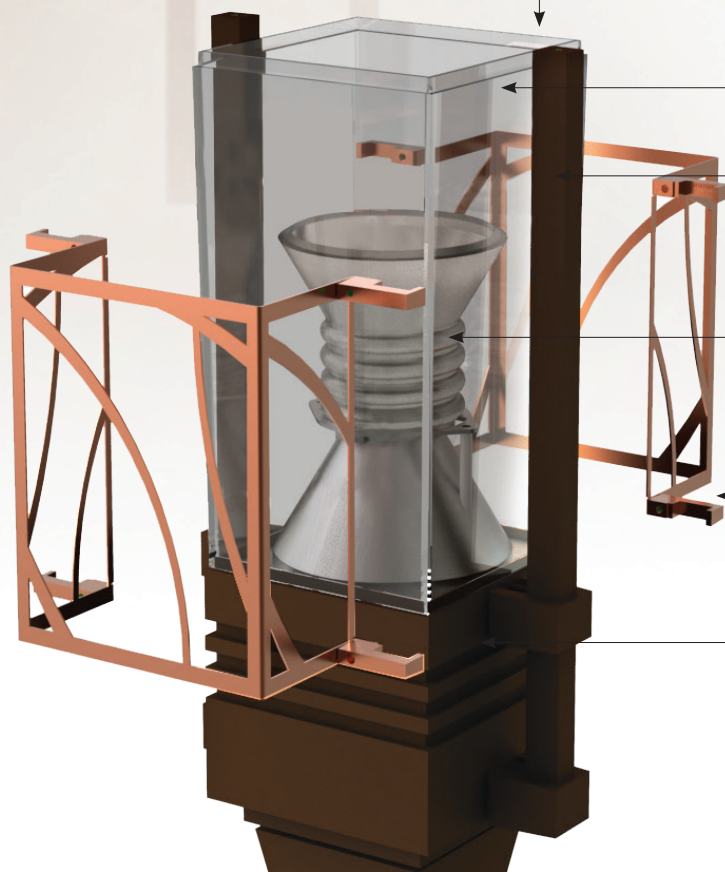
Cast aluminum struts for added strength

Wide variety of optical systems, including horizontal, LED, indirect, glass refractors and glass diffuser

Optional decorative screens provide true customization. Available painted to match the fixture, natural copper, or stainless steel

Integral ballast for trouble free installation

Cast aluminum decorative fitter

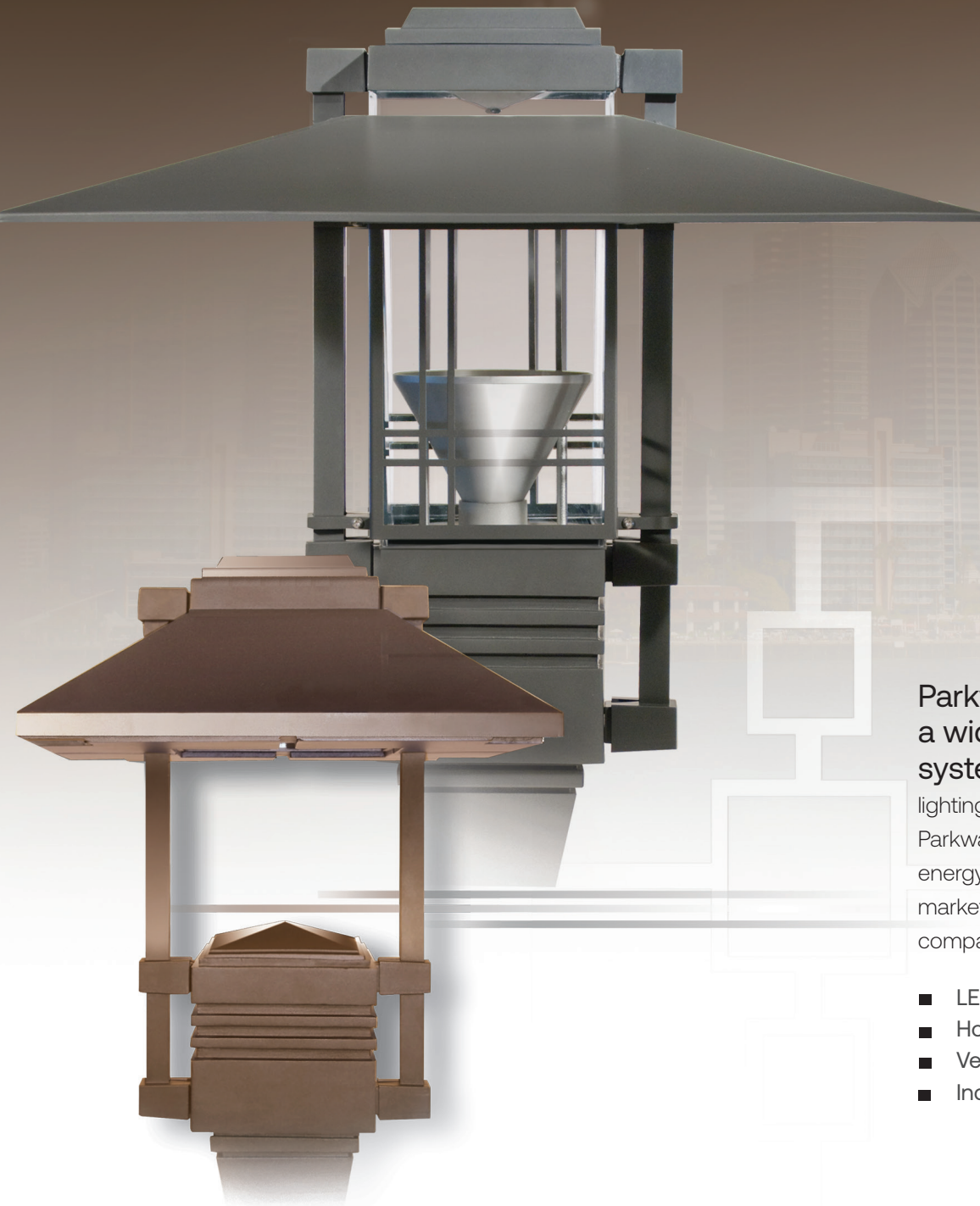


Quality Craftsmanship



Parkway
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The attention to detail and quality craftsmanship that goes into every AAL fixture ensures the luminaires will last as long as the buildings and spaces they illuminate.



Parkway Square offers a wide variety of optical systems designed to meet the lighting requirements of any project. Parkway Square employs the most energy efficient sources on the market, including HID, LED, and compact fluorescent.

- LED Optical System
- Horizontal Optical System
- Vertical Optical System
- Indirect Optical System

HORIZONTAL OPTICAL SYSTEM

Parkway Square features AAL's exclusive horizontal reflector system

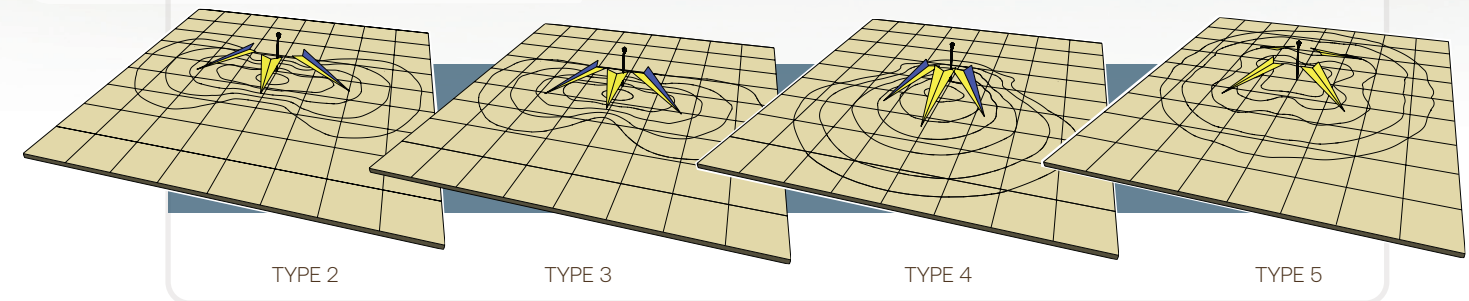
Available in four IES distribution patterns, Parkway Square's horizontal optical system provides maximum efficiency and flexibility to precisely illuminate pedestrian areas, streets and complete project site lighting. Certain configurations of the horizontal reflector models meet IES standards for full cutoff, addressing requirements for glare control, light trespass, and light pollution.

- Optics rotate on 90° centers
- Full cutoff options available
- Wide variety of efficient lamp sources
- Four IES distribution patterns



Parkway Square offers a variety of dark sky friendly options

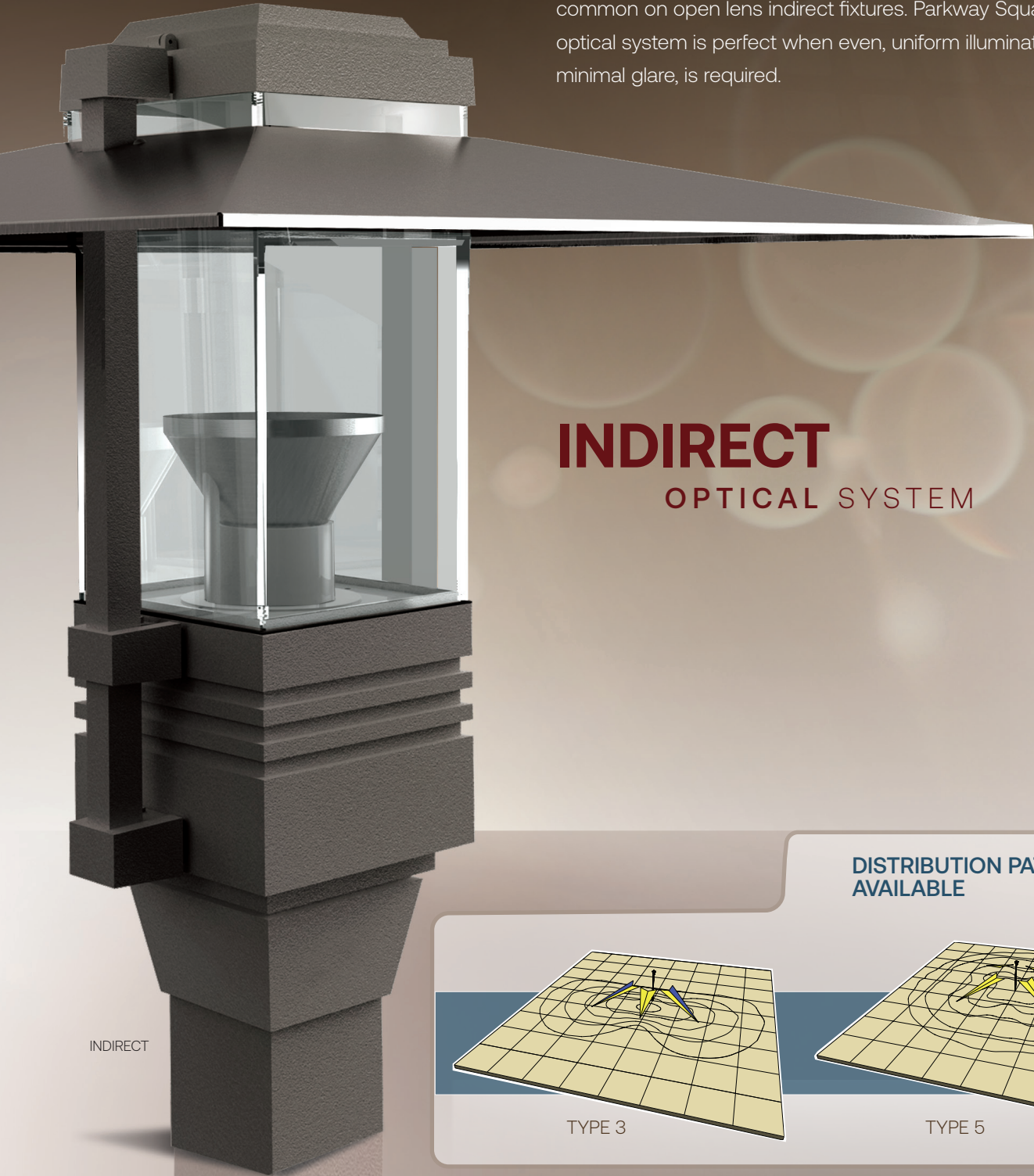
DISTRIBUTION PATTERNS AVAILABLE



Optical Systems

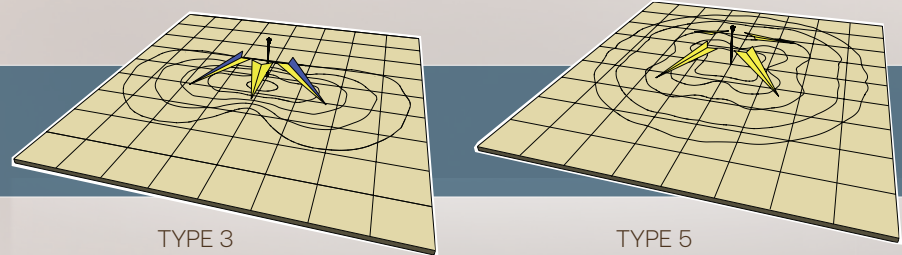
Parkway Square Indirect has a concealed light source for comfortable, glare free illumination. The enclosed optical module eliminates the problem of light deterioration common on open lens indirect fixtures. Parkway Square's indirect optical system is perfect when even, uniform illumination, with minimal glare, is required.

INDIRECT OPTICAL SYSTEM



INDIRECT

DISTRIBUTION PATTERNS AVAILABLE



TYPE 3

TYPE 5

VERTICAL OPTICAL SYSTEM



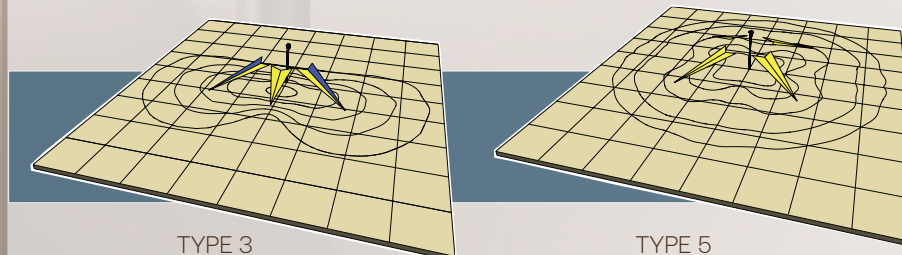
GLASS REFRACTOR

Glass Refractor and Diffuser

Parkway Square's glass refractor lens is available in IES Type 3 and Type 5 distribution patterns and is a perfect solution for general lighting. The glass diffuser provides a decorative touch and effectively conceals the light source.

DISTRIBUTION PATTERNS AVAILABLE

GLASS REFRACTOR



TYPE 3

TYPE 5

LED OPTICAL SYSTEM

Optimal Performance and Energy Efficiency

Precision engineering harnesses the power of today's brilliant, high-efficiency LED's to deliver maximum performance and reduce energy consumption.

Parkway Square presents a versatile approach to light delivery, emphasizing high performance, uniform illumination and flexibility in design with four distribution patterns available in a variety of standard color temperatures.

- Long lasting highly efficient LEDs
- Up to 5300 delivered lumens
- Up to 69 lumens per watt
- Three standard color temperatures: 5100K, 4200K or 3000K
- Standard IES distributions - Type 2, 3, 4, 5

Quality Engineering

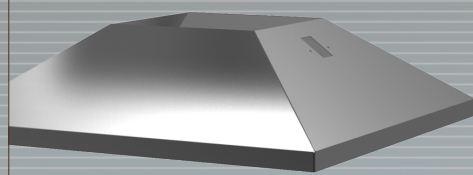
The Parkway Square stands above other traditional lanterns available on the market today. The quality tested AAL design provides a lifetime of energy efficient, trouble free operation and a long lasting LED optical system.

- IP66 optical system
- Internal surge protection
- 120-277 AC input voltage at 50/60Hz
- Upgrade Kit available for existing installations
- Integral thermal protection

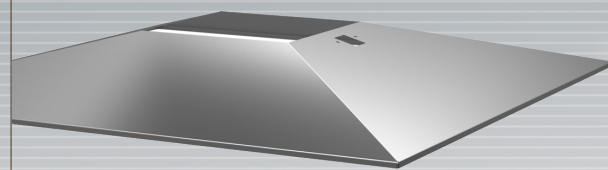


Parkway
SQUARE®

The unique design of **Parkway Square** allows you to mix-and-match between four optical systems, three hood styles, and five decorative screen options to truly customize your luminaire.



1 ANGLLED HOOD - ANG



2 STRAIGHT HOOD - STR / INDIRECT - IND
(underside of Indirect hood in high reflectance white)



3 DOUBLE HOOD - DBL

Hoods

1 | SELECT DESIRED HOOD

Parkway Square features three designer hoods, each with a distinct design statement, available in painted aluminum to match the fixture, or natural copper and stainless steel.



STAINLESS STEEL Hood - STS



COPPER Hood - COP

Specify hoods in either painted aluminum, natural copper, or stainless steel to complement other design elements on the project.

To customize the look of the luminaire, add a decorative screen in either a contemporary style such as *Wheat* or *Infinity*, or a more traditional style with *Offset*, *Trio* or *Shutter*. Submit your own design or logo to truly customize the luminaire. Each screen is created with a water laser to ensure smooth lines and consistency with each luminaire.

Optics

2 | SELECT OPTICAL SYSTEM

Choose the optical system that best suits your project needs.

Vertical/ Horizontal
LED/NON-LED/Indirect



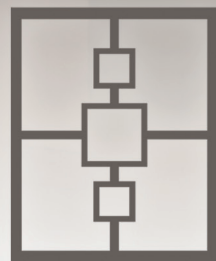


Screens

3

SELECT

DECORATIVE SCREEN
OPTION



1 TRIO - DSTR



2 WHEAT - DSWH



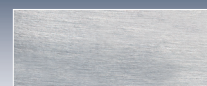
3 INFINITY - DSIN



4 OFFSET - DSOF



5 CUSTOM - DSCS



STAINLESS STEEL
Screen - SSP



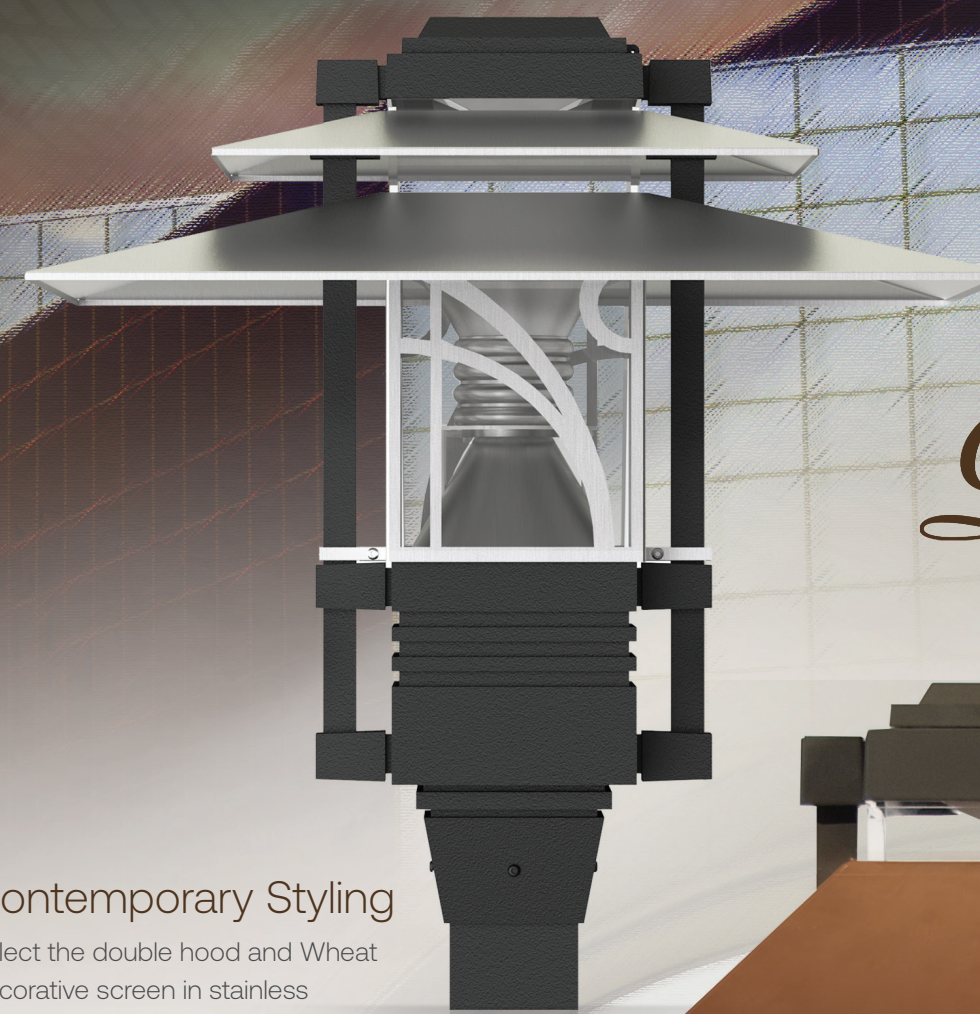
COPPER
Screen - CPR

Specify screens in either painted aluminum, natural copper, or stainless steel.

To customize the look of the luminaire, add a decorative screen in either a contemporary style such as Wheat or Infinity, or a more traditional style with Offset or Trio. Submit your own design or logo to truly customize the luminaire. Each screen is created with a water laser to ensure smooth lines and consistency with each luminaire.

Contemporary Styling

Select the double hood and Wheat decorative screen in stainless steel with medium grey finish for a contemporary luminaire ensemble.



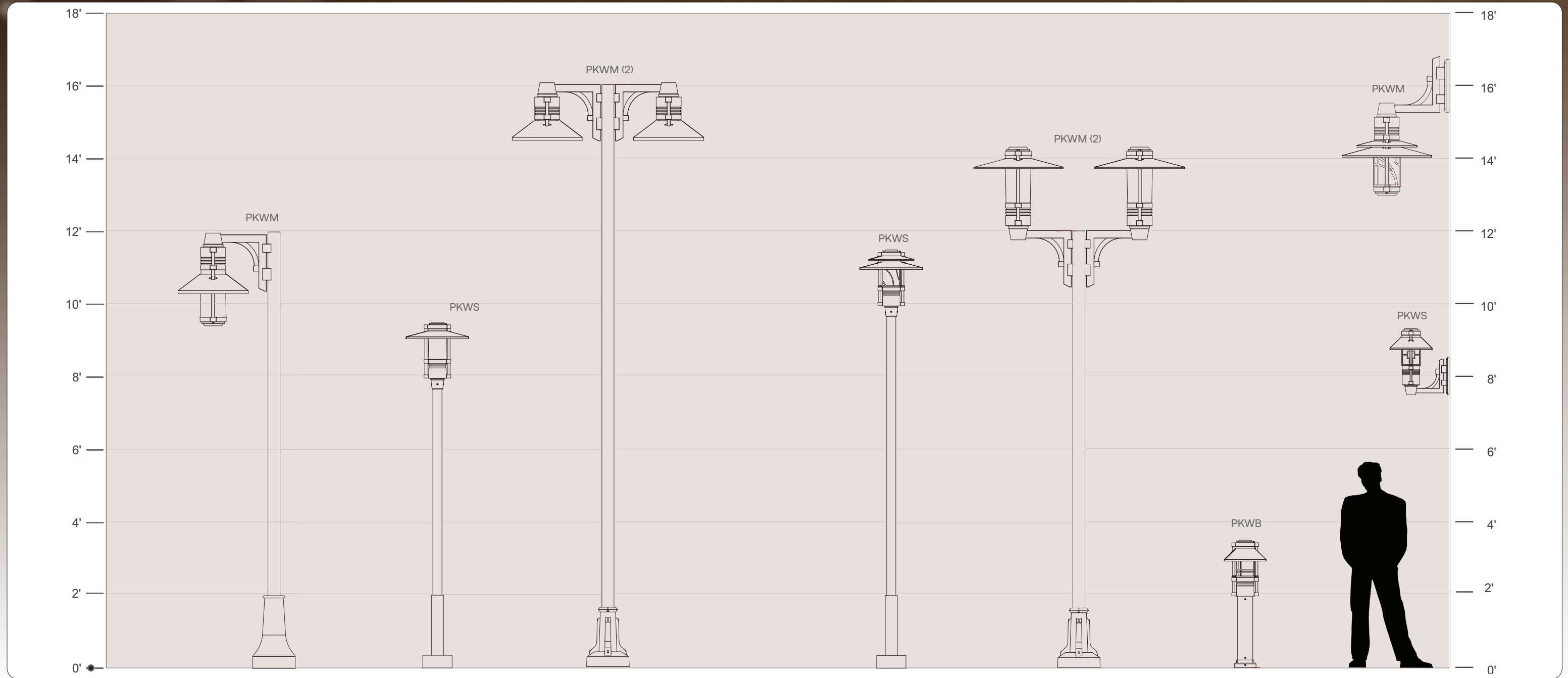
*Par*kway
SQUARE™

Traditional Styling

Specify the angled hood and Offset screen in copper with dark bronze finish for more traditional appeal.



PARKWAY SQUARE



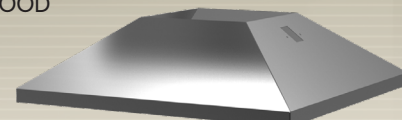
| LUMINAIRE | PKWM (Pedestrian) | PKWS (Accent) | PKWM(2) (Pedestrian) | PKWS (Accent) | PKWM(2) (Pedestrian) | PKWB (Bollard) | PKWM/PKWS (Pedestrian/Small) |
|-----------|-------------------|---------------|----------------------|---------------|----------------------|----------------|------------------------------|
| HOOD | ANG | STR | ANG | DBL | STR | — | DBL/ANG |
| OPTICS | Y3VC-32LED-5K | GLA 18LED-BW | Y5HC-32LED-5K | GLA 18LED-BW | Y5VC-5K | GLA 12LED-BW | Y5VC-32LED-5K/GLA 18LED-BW |
| OPTIONS | — | — | — | DSIN | — | DSOF | DSWH |
| ARM | PSA-BU | — | PSA-BU(2) | — | PSA-TU(2) | — | PSWM-BD/PSWM-TD |
| POLE | PR4-4R12/BC5-4 | PS3-3S8 | PS4-4S16/ACBCS | PS3-3S10 | PS4-4S12/ACBCS | — | — |

Pedestrian Scale Medium Housing

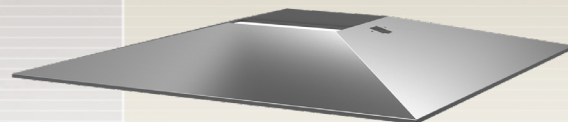


PKWM

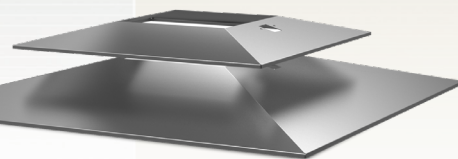
HOOD



ANG – Angled Hood



STR – Straight Hood



DBL – Double Hood

ORDERING EXAMPLE – PEDESTRIAN (MEDIUM) SCALE

| | | | | | |
|---------------------------------|-------------------|-----------------------------|-----------------|----------------------------|----------------------|
| 1. LUMINAIRE & HOOD PKWM-DBL | 2. OPTICS Y3VC | 3. LIGHT ENGINE 32LED-3K | 4. COLOR MDB | 5. OPTIONS DSIN-COP-CPR | 6 MOUNTING PSA-TU |
|---------------------------------|-------------------|-----------------------------|-----------------|----------------------------|----------------------|

ORDERING INFORMATION

1. LUMINAIRE AND HOOD

| | | | |
|-----------------------------|-----------------------------|-------------------------------|---|
| PKWM-ANG Angled Hood | PKWM-DBL Double Hood | PKWM-STR Straight Hood | PKWM-IND Indirect Hood (HID -3 or -5 only) |
|-----------------------------|-----------------------------|-------------------------------|---|

2. LED OPTICS – choice of distribution and lensing

| | | | |
|------------------------------------|-------------------------------------|------------------------------------|-----------------------------------|
| DISTRIBUTION | | | |
| Y2 IES Type II distribution | Y3 IES Type III distribution | Y4 IES Type IV distribution | Y5 IES Type V distribution |
| LENSING | | | |
| HC Clear flat lens | VC Clear vertical lens | HD Diffused flat lens | VD Diffused vertical lens |

2. HID OPTICS

| | |
|------------------------|---|
| CLEAR VERTICAL LENSING | |
| GLA | Internal frosted glass diffuser, symmetric distribution |
| GR3 | Internal glass refractor, asymmetric distribution |
| GR5 | Internal glass refractor, symmetric distribution |
| -3 | Indirect hood and optics, asymmetric distribution |
| -5 | Indirect hood and optics, symmetric distribution |

3. LED LIGHT ENGINE – choice of CCT and lumen package

| | | | | | |
|-------------------|------------------------------|-----------------|------------------------------|-----------------|------------------------------|
| COLOR TEMPERATURE | | | | | |
| 32LED-3K | 3000K CCT | 32LED-4K | 4000K CCT | 32LED-5K | 5000K CCT |
| LUMEN PACKAGE | | | | | |
| 700 | 388mA, 73 watts ² | 525 | 525mA, 58 watts ¹ | 500 | 500mA, 53 watts ² |
| 500 | 500mA, 53 watts ² | 350 | 350mA, 38 watts ¹ | | |

¹ - Requires selection of vertical lens optics
² - Requires selection of flat lens optics
³ - HID only

3. HID LAMP / BALLAST

| | | | |
|----------------------|--------------------------------------|------------------|--|
| METAL HALIDE | | | |
| 70MH | 70 watt ballast | 150PSMH | 150 watt pulse start ballast |
| 70MHEB | 70 watt electronic ballast | 150MHEB | 150 watt electronic ballast |
| 70MHT6 | 70 watt ballast, G12 base | 150PSMHT6 | 150 watt pulse start ballast, G12 base |
| 70MHT6EB | 70 watt electronic ballast, G12 base | 150MHT6EB | 150 watt electronic ballast, G12 base |
| 100MH | 100 watt ballast | | |
| 100MHEB | 100 watt electronic ballast | | |
| HIGH PRESSURE SODIUM | | OTHER | |
| 70HPS | 70 watt ballast | CF | 26,32 or 42 watt compact fluorescent |
| 100HPS | 100 watt ballast | 140CO | 140 watt CosmoPolis ballast |
| 150HPS | 150 watt ballast | | |

4. COLOR

| | | | | |
|-----------------------------|----------------------------|------------------------|--------------------------|----------------------------|
| WT Arctic White | BL Black | BLT Matte Black | DGN Dark Green | DB Dark Bronze |
| WDB Weathered Bronze | MDB Bronze Metallic | VBU Verde Blue | CRT Corten | MAL Matte Aluminum |
| MG Medium Grey | AGN Antique Green | LG Light Grey | RAL Premium Color | CUSTOM Custom Color |

5. OPTIONS

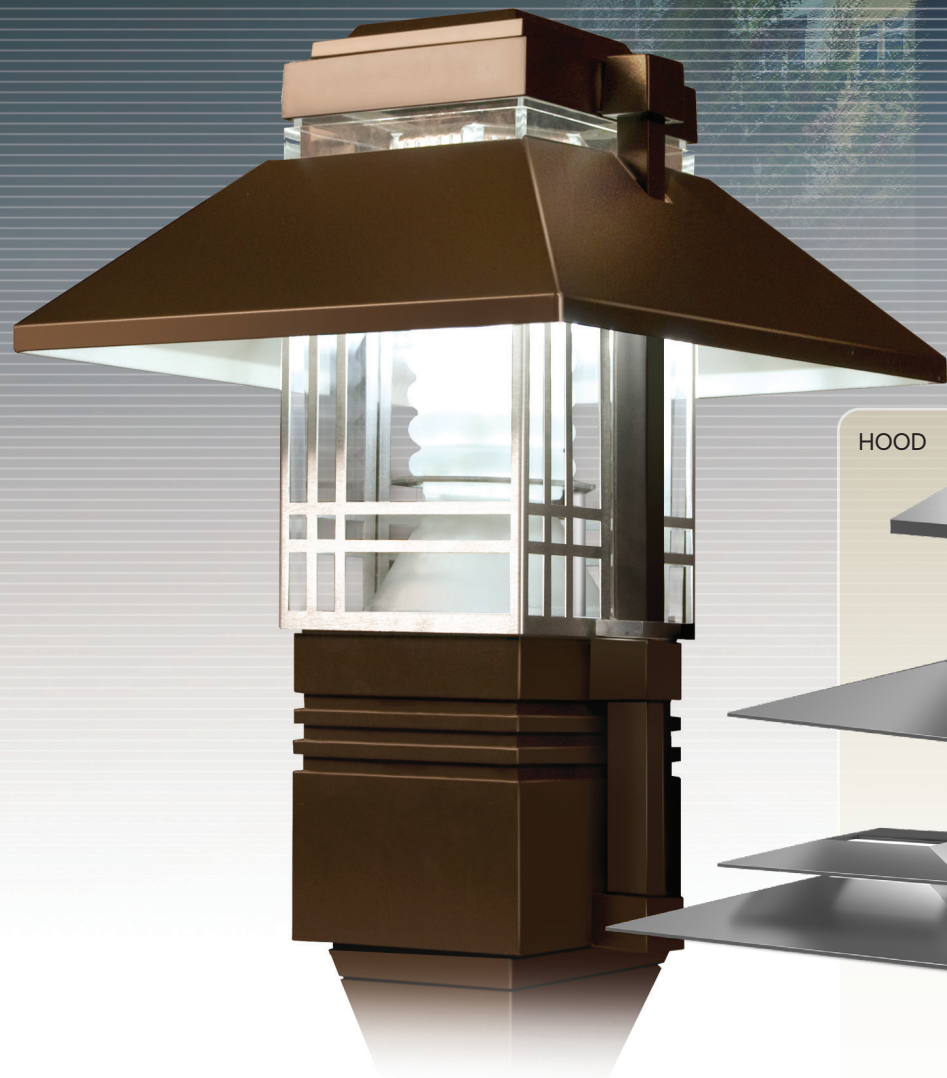
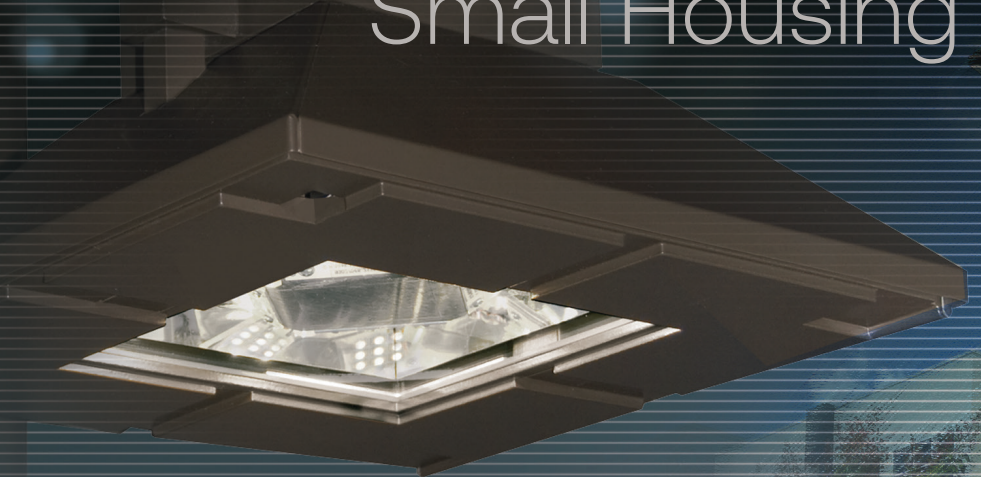
| | | | | | | | | | | | |
|-------------------|--|-------------|--------------------------------|-------------|--------------------------------|-------------|--|-------------|----------------------------|-------------|-----------------------------|
| DECORATIVE SCREEN | | | | | | | | | | | |
| DSIN | Infinity pattern ¹ | DSTR | Trio pattern ¹ | DSOF | Offset pattern ¹ | DSSH | Shutter pattern ¹ | DSWH | Wheat pattern ¹ | DSCS | Custom pattern ¹ |
| HOOD FINISH | | | | | | | | | | | |
| COP | Hood in natural copper, brushed horizontal grain | | | | | STS | Hood in natural Stainless Steel, brushed horizontal grain | | | | |
| SCREEN FINISH | | | | | | | | | | | |
| SSP | Decorative screen in natural Stainless Steel, brushed horizontal grain ¹ | | | | | CPR | Decorative screen in natural Copper, brushed horizontal grain ¹ | | | | |
| CONTROLS | | | | | | | | | | | |
| SCP | Sensor Control Programmable pole accessory is available to provide occupancy detection for outdoor applications meeting California Title 24. | | | | | | | | | | |
| OTHER | | | | | | | | | | | |
| FS1 | Single fuse holder | ULS | Upper lens shield ¹ | HSS | House side shield ¹ | LDL | Lightly diffused lens ³ | | | | |

6. MOUNTING - Standard mounting slips over a 4"/100mm open top square pole or tenon or may choose one-

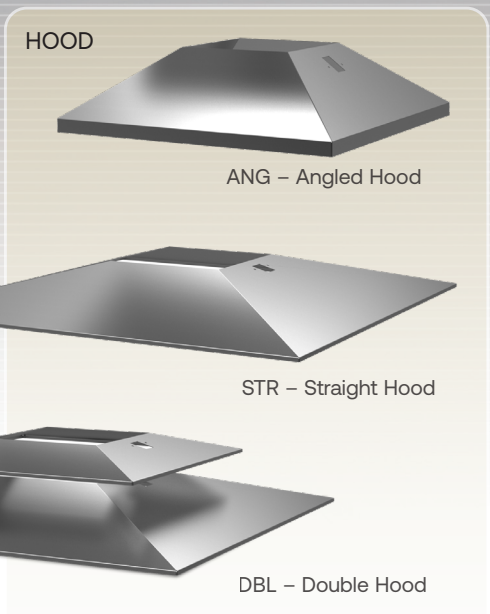
| | |
|------------------|---|
| TENON MOUNT | |
| TA23 | Tenon adapter slips over 2 3/8" O.D x 4" long tenon. Required for poles by others or used in conjunction with TEN pole option by AAL. |
| POLE MOUNTED ARM | |
| PSA-TU | Fixture on top of bracket, upward swept arm |
| PSA-TD | Fixture on top of bracket, downward swept arm |
| PSA-BU | Fixture hangs below bracket, upward swept arm |
| PSA-BD | Fixture hangs below bracket, downward swept arm |
| WALL MOUNTED ARM | |
| PSWM-TU | Fixture on top of bracket, upward swept arm |
| PSWM-TD | Fixture on top of bracket, downward swept arm |
| PSWM-BU | Fixture hangs below bracket, upward swept arm |
| PSWM-BD | Fixture hangs below bracket, downward swept arm |

Accent Scale

Small Housing



PKWS



HOOD

ANG – Angled Hood

STR – Straight Hood

DBL – Double Hood

ORDERING EXAMPLE – ACCENT (SMALL) SCALE

| | | | | | |
|-----------------------------------|------------------------|-----------------------|-----------------|----------------------------|------------------------|
| 1. LUMINAIRE AND HOOD PKWS-STR | 2. OPTICS GLA-18LED | 3. LIGHT ENGINE WW | 4. COLOR BLT | 5. OPTIONS DSOF-STS-SSR | 6. MOUNTING PSWM-BU |
|-----------------------------------|------------------------|-----------------------|-----------------|----------------------------|------------------------|

ORDERING INFORMATION

| | | | | |
|------------------------------|-----------------------------|-----------------------------|-------------------------------|---|
| 1. LUMINAIRE AND HOOD | PKWS-ANG Angled Hood | PKWS-DBL Double Hood | PKWS-STR Straight Hood | PKWS-IND Indirect Hood (HID -3 or -5 only) |
|------------------------------|-----------------------------|-----------------------------|-------------------------------|---|

2. LED OPTICS – choice of lensing, distribution, and wattage

| | |
|------------------|--|
| T1-36LED | Flat lens, Type I, 3000K CCT, 38 watts |
| T3-36LED | Flat lens, Type III, 3000K CCT, 38 watts |
| T5-36LED | Flat lens, Type V, 3000K CCT, 38 watts |
| GLA-9LED | Vertical lens, Type III, 3000K CCT, 13 watts |
| GLA-18LED | Vertical lens, Type V, 3000K CCT, 21 watts |

2. HID OPTICS

| | |
|------------|--|
| GLA | Vertical lens, internal frosted glass diffuser, symmetric distribution |
| GR3 | Vertical lens, Internal glass refractor, asymmetric distribution |
| GR5 | Vertical lens, Internal glass refractor, symmetric distribution |
| -3 | Vertical lens, Indirect hood and optics, asymmetric distribution |
| -5 | Vertical lens, Indirect hood and optics, symmetric distribution |
| H2 | Horizontal lens, Type II distribution |
| H3 | Horizontal lens, Type III distribution |
| H4 | Horizontal lens, Type IV distribution |
| H5 | Horizontal lens, Type V distribution |

3. LED LIGHT ENGINE – choice of color temperature

| | |
|-----------|-----------|
| WW | 3000K CCT |
| NW | 4000K CCT |
| BW | 5000K CCT |

¹ - Requires selection of vertical lens optics
² - Requires selection of flat lens optics
³ - HID only

3. HID LAMP / BALLAST

| | | | |
|-----------------------------|--------------------------------------|--------------|--|
| METAL HALIDE | | | |
| 50MH | 50 watt ballast | 20MMC | 20 watt electronic ballast, PGJ5 base ¹ |
| 70MH | 70 watt ballast | | |
| 70MH EB | 70 watt electronic ballast | 39MMC | 39 watt electronic ballast, PGJ5 base ¹ |
| 70MHT6 | 70 watt ballast, G12 base | | |
| 70MHT6EB | 70 watt electronic ballast, G12 base | | |
| HIGH PRESSURE SODIUM | | OTHER | |
| 50HPS | 50 watt ballast | CF | 26,32 or 42 watt compact fluorescent |
| 70HPS | 70 watt ballast | 60CO | 60 watt CosmoPolis ballast |

4. COLOR

| | | | | |
|-----------------------------|----------------------------|------------------------|--------------------------|----------------------------|
| WT Arctic White | BL Black | BLT Matte Black | DGN Dark Green | DB Dark Bronze |
| WDB Weathered Bronze | MDB Bronze Metallic | VBU Verde Blue | CRT Corten | MAL Matte Aluminum |
| MG Medium Grey | AGN Antique Green | LG Light Grey | RAL Premium Color | CUSTOM Custom Color |

5. OPTIONS

DECORATIVE SCREEN

| | | | | | |
|---|---------------------------------------|---|--|--|---|
| DSIN Infinity pattern ¹ | DSTR Trio pattern ¹ | DSOF Offset pattern ¹ | DSSH Shutter pattern ¹ | DSWH Wheat pattern ¹ | DSCS Custom pattern ¹ |
|---|---------------------------------------|---|--|--|---|

HOOD FINISH

| | |
|---|--|
| COP Hood in natural copper, brushed horizontal grain | STS Hood in natural Stainless Steel, brushed horizontal grain |
|---|--|

SCREEN FINISH

| | |
|--|---|
| SSP Decorative screen in natural Stainless Steel, brushed horizontal grain ¹ | CPR Decorative screen in natural Copper, brushed horizontal grain ¹ |
|--|---|

CONTROLS

SCP Sensor Control Programmable pole accessory is available to provide occupancy detection for outdoor applications meeting California Title 24.

OTHER

| | | | |
|--|---|---|---|
| 347 347VAC input, HID only except for 50 MH and 50HPS | ULS Upper lens shield ¹ | HSS House side shield ¹ | LDL Lightly diffused lens ³ |
|--|---|---|---|

6. MOUNTING - Standard mounting slips over a 3"76mm tenon or may choose one-

| | | | |
|-------------------------|---|-------------------------|---|
| POLE MOUNTED ARM | | WALL MOUNTED ARM | |
| PSA-TU | Fixture on top of bracket, upward swept arm | PSWM-TU | Fixture on top of bracket, upward swept arm |
| PSA-TD | Fixture on top of bracket, downward swept arm | PSWM-TD | Fixture on top of bracket, downward swept arm |
| PSA-BU | Fixture hangs below bracket, upward swept arm | PSWM-BU | Fixture hangs below bracket, upward swept arm |
| PSA-BD | Fixture hangs below bracket, downward swept arm | PSWM-BD | Fixture hangs below bracket, downward swept arm |

Designer Mounting Options

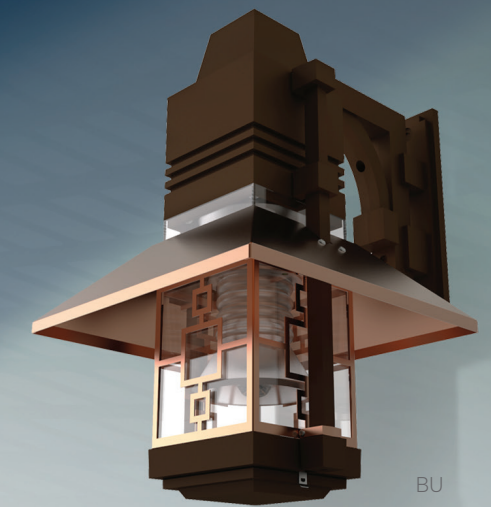
Customization



The versatile design of the Parkway Square family allows for a multitude of mounting options, including post top, arm and wall mount.

Parkway Square mounts to a 4" square pole for pedestrian scale, or a 3" square pole for accent scale. AAL offers a wide variety of decorative poles to complement the elegant design of Parkway Square and carry the styling throughout the entire project.

Parkway Square is a designer's dream, offering endless configurations and true customization without the custom price.



BU
Mounted below with arm in the up position



TD
Mounted above with arm in the down position



BD
Mounted below with arm in the down position



TU
Mounted above with arm in the up position

Designer Mounting Options



Unique Arm Design

The unique design of Parkway Square's arms provide a multitude of configurations allowing the same arm and luminaire to be used throughout the site, providing a consistent and complimentary look and feel.

Available as a post or wall mount, Parkway Square can be mounted above or below its decorative arms, and the arms themselves can be rotated to have the arm in the up or down position.

ARM MOUNTING

POLE MOUNT Arm mounts to side of a 4" O.D. pole.



PSA-TU
Fixture above with arm mounted up.



PSA-TD
Fixture above with arm mounted down.

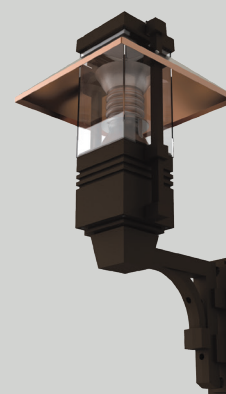


PSA-BU
Fixture below with arm mounted up. *Not available with IND.*



PSA-BD
Fixture below with arm mounted down. *Not available with IND.*

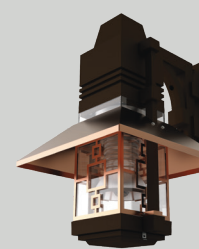
WALL MOUNT Mounting plate provided. Hardware by others.



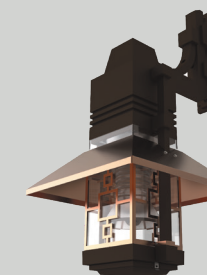
PSWM-TU
Fixture above with arm mounted up.



PSWM-TD
Fixture above with arm mounted down.



PSWM-BU
Fixture below with arm mounted up. *Not available with IND.*



PSWM-BD
Fixture below with arm mounted down. *Not available with IND.*

Parkway Square is a designer's dream, offering endless configurations and true customization without the custom price.

Available as a post or wall mount, Parkway Square can be mounted above or below its decorative arms, and the arms themselves can be rotated to have the arm in the up or down position.

Parkway Square arms feature unitized, one-piece designs for structural rigidity and easy installation.

AAL offers a wide variety of poles to install Parkway Square as a post top luminaire. The pedestrian scale mounts to a 4" O.D. open top square pole or to a 2 3/8" tenon. Visit www.aal.net for a complete listing of poles.

Bollard



PKWB

ORDERING EXAMPLE – BOLLARD

1. LUMINAIRE
PKWB

2. OPTICS
T5-36LED

3. LIGHT ENGINE
NW

4. COLOR
DB

5. OPTIONS
DSTR-COP

ORDERING INFORMATION

1. LUMINAIRE

PKWB Parkway Square Bollard

2. LED OPTICS – choice of lensing, distribution, and wattage

T1-36LED Flat lens, Type I, 3000K CCT, 38 watts
T3-36LED Flat lens, Type III, 3000K CCT, 38 watts
T5-36LED Flat lens, Type V, 3000K CCT, 38 watts

GLA-9LED Vertical lens, Type III, 3000K CCT, 13 watts
GLA-18LED Vertical lens, Type V, 3000K CCT, 21 watts

2. HID OPTICS

GLA Vertical lens, internal frosted glass diffuser, symmetric distribution
GR3 Vertical lens, Internal glass refractor, asymmetric distribution
GR5 Vertical lens, Internal glass refractor, symmetric distribution
-3 Vertical lens, Indirect hood and optics, asymmetric distribution
-5 Vertical lens, Indirect hood and optics, symmetric distribution

H2 Horizontal lens, Type II distribution
H3 Horizontal lens, Type III distribution
H4 Horizontal lens, Type IV distribution
H5 Horizontal lens, Type V distribution

3. LED LIGHT ENGINE – choice of color temperature

WW 3000K CCT
NW 4000K CCT
BW 5000K CCT

3. HID LAMP / BALLAST

METAL HALIDE

| | |
|--|---|
| 50MH 50 watt ballast | 20MMC 20 watt electronic ballast, PGJ5 base ¹ |
| 70MH 70 watt ballast | |
| 70MHEB 70 watt electronic ballast | 39MMC 39 watt electronic ballast, PGJ5 base ¹ |
| 70MHT6 70 watt ballast, G12 base | |
| 70MHT6EB 70 watt electronic ballast, G12 base | |

HIGH PRESSURE SODIUM

50HPS 50 watt ballast
70HPS 70 watt ballast

OTHER

CF 26,32 or 42 watt compact fluorescent
60CO 60 watt CosmoPolis ballast

¹ - Requires selection of vertical lens optics

² - Requires selection of flat lens optics

³ - HID only

4. COLOR

| | | | | |
|-----------------------------|----------------------------|------------------------|--------------------------|----------------------------|
| WT Arctic White | BL Black | BLT Matte Black | DGN Dark Green | DB Dark Bronze |
| WDB Weathered Bronze | MDB Bronze Metallic | VBU Verde Blue | CRT Corten | MAL Matte Aluminum |
| MG Medium Grey | AGN Antique Green | LG Light Grey | RAL Premium Color | CUSTOM Custom Color |

5. OPTIONS

DECORATIVE SCREEN

DSIN Infinity pattern ¹ **DSTR** Trio pattern ¹ **DSOF** Offset pattern ¹ **DSSH** Shutter pattern ¹ **DSWH** Wheat pattern ¹ **DSCS** Custom pattern ¹

HOOD FINISH

COP Hood in natural copper, brushed horizontal grain **STS** Hood in natural Stainless Steel, brushed horizontal grain

SCREEN FINISH

SSP Decorative screen in natural Stainless Steel, brushed horizontal grain ¹ **CPR** Decorative screen in natural Copper, brushed horizontal grain ¹

OTHER

347 347VAC input, HID only except for 50 MH and 50HPS **ULS** Upper lens shield ¹ **HSS** House side shield ¹ **LDL** Lightly diffused lens ³

The attention to detail and quality craftsmanship that goes into every AAL fixture ensures the luminaires will last as long as the buildings and spaces they illuminate.



PKWM-ANG-GLA-DSOF-COP-CPR-PS4-MDB-ACBCS



PKWM-ANG-GLA-LG-DSWH-PSWM-TU

Parkway SQUARE LED



Current @

Current - HLI Brands

701 Millennium Blvd.
Greenville, SC 29607

currentlighting.com/aal

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