Stonco
KEENE

LytePro

Wall
Site and Area
Garage and Canopy



Your
site lighting
pro

Delivering on **value and performance**

The LytePro family is a value-engineered solution with the perfect combination of affordability, quality and performance. LytePro can illuminate your entire outdoor site from facades to parking areas, combining excellent performance, design and value to meet the needs of the energy and budget-conscious.


LytePro
Area


LytePro
Garage and Canopy


LytePro
Wall



DARKSKY APPROVED
Reduces light pollution
Certified by DarkSky.org

LytePro Wall

The wall sconce features exceptional value in a compact, architectural design. This powerful and precise combination offers excellent photometric performance and uniformity for precise wall and area illumination.

Available in a variety of models across three sizes, the LytePro wall sconce provides high quality illumination and outstanding lifetime, supporting both energy and maintenance savings.







	LPW7	LPW16	LPW32
Distribution	Type 2	Type 2, 3, 4, or BLC	Type 2, 3, 4, or BLC
Lumen output range (4000K)	1,050	2500/4500/6000	1 board - 2500/4500/6000 2 board - 8000/10000/12500
Average system watts	10	19/33/48	1 board - 19/33/49 2 board - 53/69/91
Efficacy	108	130-170	130-170
Voltage	UNV	UNV, HVU	UNV, HVU
Color temperature	3000K, 4000K	3000K, 4000K	3000K, 4000K
Recommended mounting height range	7'-10'	10-15'	10-25'
DarkSky compliant	✓	✓	✓
Ambient temp. rating	-40°C to 40°C (-40°F to 104°F)	-40°C to 40°C (-40°F to 104°F)	-40° to 40°C (-40° to 104°F)
Approx. luminaire weight	4 lbs (1.8Kg)	6 lbs (2.7Kg)	9 lbs (4Kg) or 11 lbs (5Kg) with EBP
IP-Rating	IP65	IP66 LED boards/IP54 Housing	IP66 LED boards/IP54 Housing
DLC Qualified	✓	✓	✓
Photocontrol button	✓	✓	✓
Field Adjustable Wattage Selector (FAWS)	✗	✓	✓
Motion response	✗	✗	✓
Outdoor Interact (WIAP)	✗	✗	✓
Emergency Battery Backup (0° to 40°C)	✗	✗	✓

Interact Ready

Outdoor Interact (WIAP)



Photocontrol Button (PCB)



Motion Response (BL50L3)



Universal Mounting Plate Accessory (LPWCVRPLT-BZ)



LytePro Area

The LytePro Area luminaire delivers superior illumination while consuming significantly less energy than traditional area lighting solutions.

Available in one size with one or two LED boards, LytePro Area offers up to 180 LPW and a voltage range of 120-277 UNV & 347-480 HVU. Wide bolt spacing allows for easy retrofit mounting options to round or square poles.







	One-board	Two-board
Lumen Configuration	**A01–A08**	**A09–A11**
Lumen Output Range (4000K, 70 CRI)	2,500–19,000	20,000–29,000
Efficacy Range (4000K, 70 CRI)	139–187	142–158
Mounting Height Range	8'–25'	25'–40'
DarkSky approved	✓	✓
Field Adjustable Wattage Selector (FAWS)	✓	✓
Motion Response	✓	✓
Interact Outdoor	✓	✗
Service Tag Standard	✓	✓
Photocontrol Button	✓	✓
NEMA Receptacle	TR5, TR7, TLP	TR5, TR7, TLP
Additional Options	Surge protection 10 kV/kA	Surge protection 10 kV/kA
Mounting	Round and square pole retrofit bolt spacing	Round and square pole retrofit bolt spacing
IP Rating	IP66 light engine, UL wet location luminaire	IP66 light engine, UL wet location luminaire
Vibration	Level 1 for normal applications per ANSI C136.31-2018	Level 1 for normal applications per ANSI C136.31-2018
Lifetime	L70 >100,000h	L70 >100,000h
Limited Warranty	5 years	5 years



LytePro Garage and Canopy

Powered by the cutting-edge SpiroGuide light engine, LytePro Garage and Canopy offers exceptional photometric performance and visually comfortable, lower glare lighting.

Enhance patrons' sense of security, and enjoy energy savings with leading efficacy and multiple control options.





Mounting options



Pendant Mount



Surface Mount

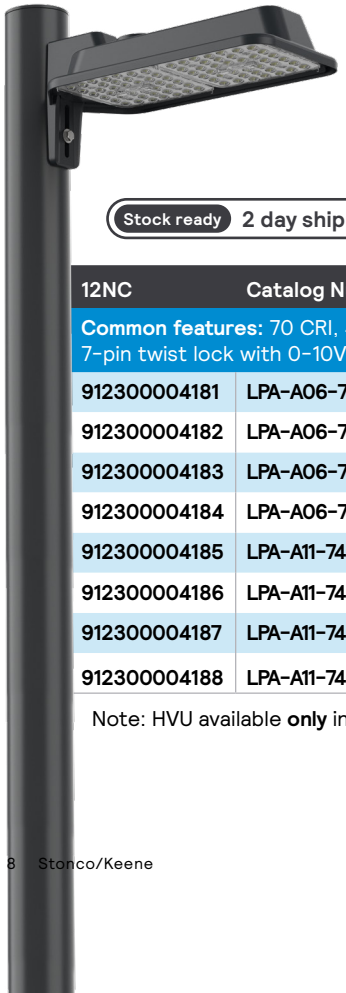
Interact Ready
with parking sensor



signify
interact

Stocked and configurable luminaires

For a complete list of configurations and ordering information, download the spec sheets at stonco.com or keene-lighting.com



Stock ready 2 day shipping

LytePro Area

12NC	Catalog Number	Description
Common features: 70 CRI, 4000K, 120-277V, field adjustable wattage selector, 7-pin twist lock with 0-10V & on/off photocell (PH8), bronze finish		
912300004181	LPA-A06-740-T3-UNV-FAWS-TRPC-BZ	12,000lm, type 3 medium
912300004182	LPA-A06-740-T3-HVU-FAWS-TRPC-BZ	12,000lm, type 3 medium
912300004183	LPA-A06-740-T4-UNV-FAWS-TRPC-BZ	12,000lm, type 4 medium
912300004184	LPA-A06-740-T4-HVU-FAWS-TRPC-BZ	12,000lm, type 4 medium
912300004185	LPA-A11-740-T3-UNV-FAWS-TRPC-BZ	29,000lm, type 3 medium
912300004186	LPA-A11-740-T3-HVU-FAWS-TRPC-BZ	29,000lm, type 3 medium
912300004187	LPA-A11-740-T4-UNV-FAWS-TRPC-BZ	29,000lm, type 4 medium
912300004188	LPA-A11-740-T4-HVU-FAWS-TRPC-BZ	29,000lm, type 4 medium

Note: HVU available **only** in Canada.



Stock ready 2 day shipping

LytePro Wall

12NC	Catalog Number	Description
Common features: 70CRI 4,000K, 120-277V, field adjustable wattage selector (LPW16 and LPW32 only)		
912300006480	LPW7-1L-740-2-UNV-BZ	LPW7, 1000lm, type 2, bronze finish
912300006481	LPW7-1L-740-2-UNV-DGY	LPW7, 1000lm, type 2, dark gray finish
912300006482	LPW16-6L-740-3-UNV-FAWS-BZ	LPW16, 6000lm, type 3, bronze finish
912300006483	LPW16-6L-740-3-UNV-FAWS-DGY	LPW16, 6000lm, type 3, dark gray finish
912300006484	LPW32-6L-740-3-UNV-FAWS-BZ	LPW32, 6000lm, type 3, bronze finish
912300006485	LPW32-6L-740-3-UNV-FAWS-DGY	LPW32, 6000lm, type 3, dark gray finish
912300006486	LPW32-12L-740-3-UNV-FAWS-BZ	LPW32, 12500lm, type 3, bronze finish
912300006487	LPW32-12L-740-3-UNV-FAWS-DGY	LPW32, 12500lm, type 3, dark gray finish

Stocked accessories (must be ordered separately)

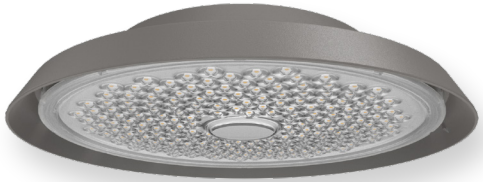
12NC	Catalog Number	Description
912400545421	LPWCVRPLT-BZ[1]	LPW Universal wall cover mounting plate, Bronze textured paint

1. Other colors available upon request as made-to-order

Luminous white (translucent)



Medium gray (opaque)



LytePro Garage and Canopy

Design ready 5–10 day shipping

12NC	Catalog Number	Description
Common features: 6,000 lumens, 80 CRI, 4000K, type 5 square, surface mounted		
912300004201	LPGC-A03-840-5SQ-SUR-UNV-MG	120–277V, medium gray finish
912300004590	LPGC-A03-840-5SQ-SUR-UNV-WH	120–277V, luminous white finish
912300004591	LPGC-A03-840-5SQ-SUR-UNV-UPL-WH	120–277V, uplight, luminous white finish
912300004592	LPGC-A03-840-5SQ-SUR-UNV-BLFPMW-MG	120–277V, bi-level set at 20% dimming, field programmable[2], microwave motion sensor, medium gray finish
912300004593	LPGC-A03-840-5SQ-SUR-UNV-BLFPMW-WH	120–277V, bi-level set at 20% dimming, field programmable[2], microwave motion sensor, luminous white finish
912300004594	LPGC-A03-840-5SQ-SUR-UNV-BLFPMW-UPL-WH	120–277V, bi-level set at 20% dimming, field programmable[2], microwave motion sensor, uplight, luminous white finish
912300004595	LPGC-A03-840-5SQ-SUR-UNV-WIAPLW-MG	120–277V, wireless Interact, low mounting height (7–15'), medium gray finish
912300004596	LPGC-A03-840-5SQ-SUR-UNV-WIAPLW-WH	120–277V, wireless Interact, low mounting height (7–15'), luminous white finish
912300004597	LPGC-A03-840-5SQ-SUR-UNV-WIAPLW-UPL-WH	120–277V, wireless Interact, low mounting height (7–15'), uplight, luminous white finish
912300004608	LPGC-A03-840-5SQ-SUR-HVU-MG	347–480V, medium gray finish
912300004609	LPGC-A03-840-5SQ-SUR-HVU-WH	347–480V, luminous white finish
912300004610	LPGC-A03-840-5SQ-SUR-HVU-UPL-WH	347–480V, uplight, luminous white finish
Common features: 8,000 lumens, 80 CRI, 4000K, type 5 square, surface mounted		
912300004598	LPGC-A04-840-5SQ-SUR-UNV-MG	120–277V, medium gray finish
912300004599	LPGC-A04-840-5SQ-SUR-UNV-WH	120–277V, luminous white finish
912300004601	LPGC-A04-840-5SQ-SUR-UNV-UPL-WH	120–277V, uplight, luminous white finish
912300004602	LPGC-A04-840-5SQ-SUR-UNV-BLFPMW-MG	120–277V, bi-level set at 20% dimming, field programmable[2], microwave motion sensor, medium gray finish
912300004603	LPGC-A04-840-5SQ-SUR-UNV-BLFPMW-WH	120–277V, bi-level set at 20% dimming, field programmable[2], microwave motion sensor, luminous white finish
912300004604	LPGC-A04-840-5SQ-SUR-UNV-BLFPMW-UPL-WH	120–277V, bi-level set at 20% dimming, field programmable[2], microwave motion sensor, uplight, luminous white finish
912300004605	LPGC-A04-840-5SQ-SUR-UNV-WIAPLW-MG	120–277V, wireless Interact, low mounting height (7–15'), medium gray finish
912300004606	LPGC-A04-840-5SQ-SUR-UNV-WIAPLW-WH	120–277V, wireless Interact, low mounting height (7–15'), luminous white finish
912300004607	LPGC-A04-840-5SQ-SUR-UNV-WIAPLW-UPL-WH	120–277V, wireless Interact, low mounting height (7–15'), uplight, luminous white finish
912300004611	LPGC-A04-840-5SQ-SUR-HVU-MG	347–480V, medium gray finish
912300004612	LPGC-A04-840-5SQ-SUR-HVU-WH	347–480V, luminous white finish
912300004613	LPGC-A04-840-5SQ-SUR-HVU-UPL-WH	347–480V, uplight, luminous white finish

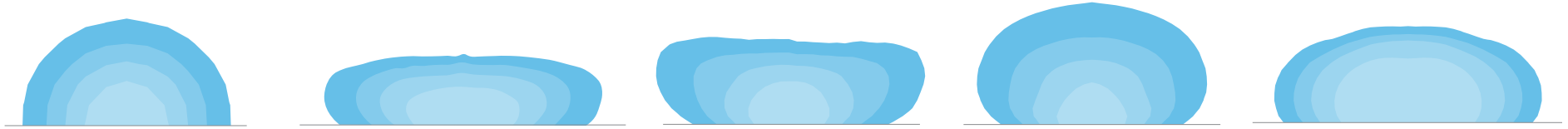
2. With HRP remote accessory, ordered separately

Optical distributions



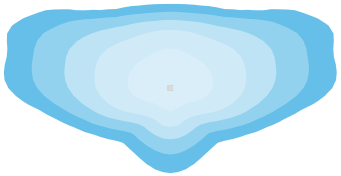
LytePro Wall

LPW7	LPW16 and LPW32			
Type 2	Type 2	Type 3	Type 4	BLC

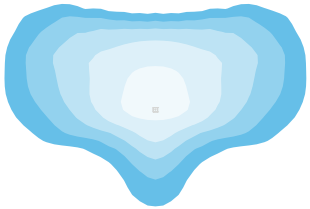


LytePro Area

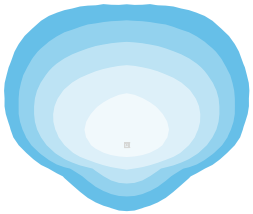
Type 2 Medium



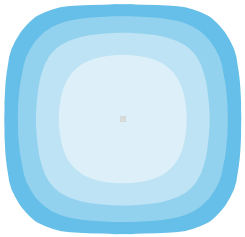
Type 3 Medium



Type 4 Medium

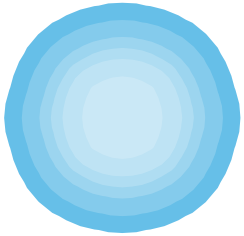


Type 5 Medium

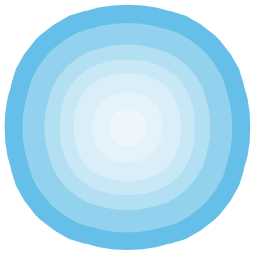


LytePro Garage and Canopy

Type 5 Square



Type 5 Concentrated Downlight



Maintenance, **simplified.**

LytePro Area and LytePro Garage and Canopy luminaires are equipped with Service Tag.

Service Tag identifies each product with a unique QR code that can be scanned to access specific product information using a hand-held device like a smartphone or tablet. If required, spare parts can also be configured to the original registered settings for any specific luminaire. Your installation and maintenance process become faster, easier and more cost-effective throughout the life of the product with these Service Tag features.



Finishes

LytePro Area

Bronze



Medium gray



Dark gray



White



Black



LytePro Wall

LPW32



LPW7





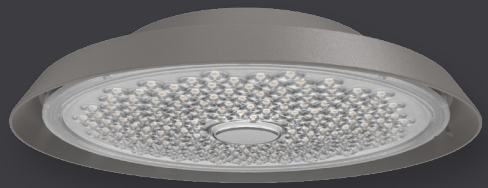
LPW16

Shown in bronze.
Also available in dark gray, medium gray, white, and black.

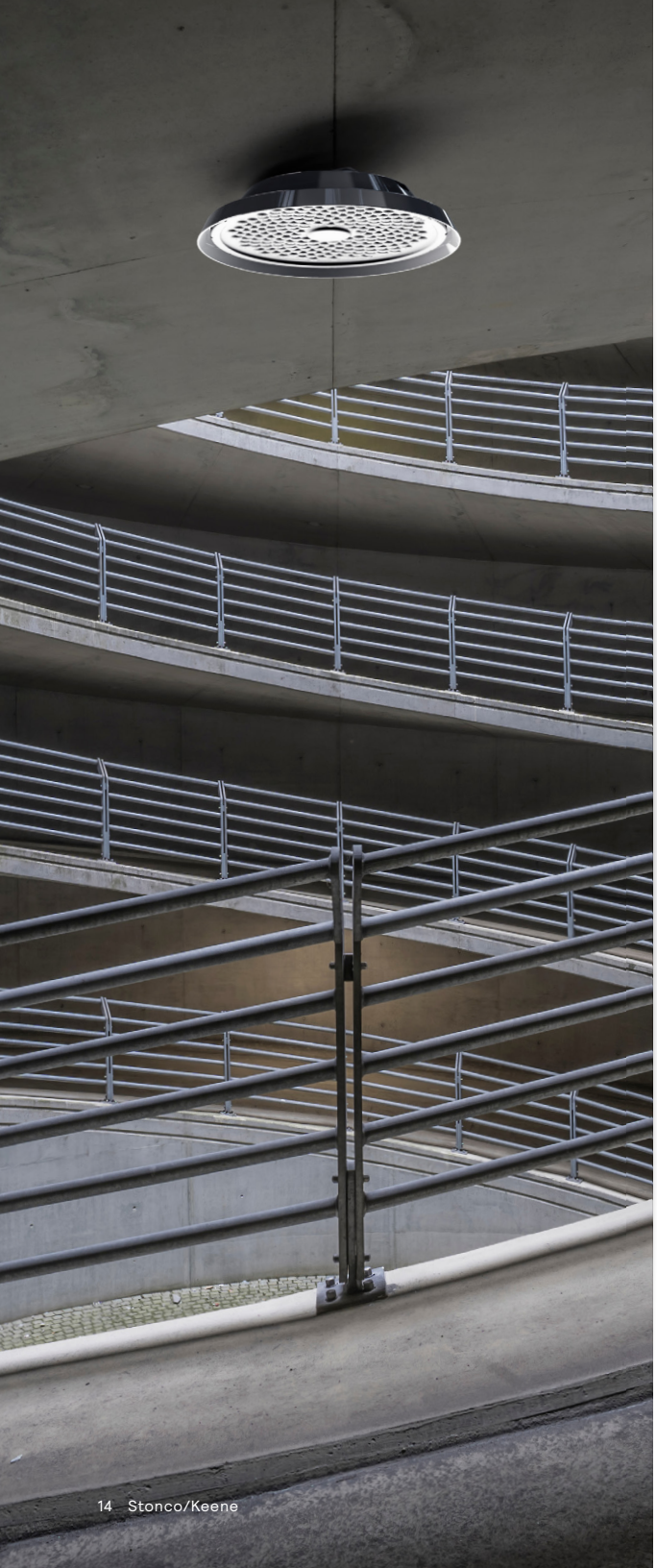
LytePro Garage and Canopy



Luminous white (translucent)



Medium gray (opaque)



Dimming Controls

Lighting control options are available for **LytePro Wall, LytePro Area** and **LytePro Garage and Canopy**

Dimming Options

	LPW16	LPW32	LPA
Field-adjustable wattage selector	✓	✓	✓
Dimming lead externally accessible	✓	✓	✓

Save energy automatically and on demand

- Field Adjustable Wattage Selector (FAWS) enables user to manually adjust the wattage in the field.
- Dimming Lead Externally Accessible (DLEA) option available for controls by others.

Motion Response

	LPW32	LPA	LPGC
Field-adjustable motion response	✗	✓	✓
Pre-programmed motion response	✓	✓	✓

Integral Standalone Motion Sensor

- Dims luminaires when no motion is detected.
- Select options have settings that can be adjusted in the field using a handheld remote.

Wireless Interact Controls

	LPW32	LPA	LPGC
Wireless Interact	✓	✓	✓

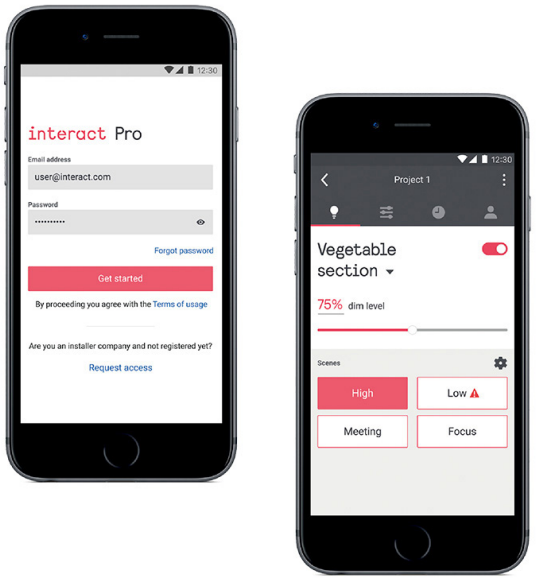
Advanced smart connected solutions

- Allows for advanced adaptive lighting management.
- Monitor motion detection, temperature and noise levels with environmental sensors.

Easy. Effective. Smart.

Connectivity is the future and key to unlocking your smart building potential – both indoors and out. Interact is a connected system with wireless luminaire level controls and integral occupancy & daylight sensing.

LytePro Area and **LytePro Garage and Canopy** are both Interact ready and compatible with the wireless Interact parking sensor.



Features

- No additional wiring required during installation.
- Motion, daylight sensing and grouping can be done right out of the box.
- A gateway can be added for additional features, such as scheduling and remote management.
- Set up is simple and can be done from your smart phone.
- Interact delivers a consistent experience between indoor and outdoor lighting control.
- Interact offers wireless connectivity and control for lamps, luminaries and retrofit kits.







Site lighting made easy

The LytePro family is easy to specify, easy to install, and easy on your budget.

Scan here to learn more about how LytePro can illuminate your site from facades to parking lots and garages.

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