

JOB \_\_\_\_\_ TYPE \_\_\_\_\_

NOTES \_\_\_\_\_ APPROVALS \_\_\_\_\_

### FEATURES

- Independently aim able LEAR™ modules
- 355° rotation and 70° tilt module adjustment
- Wide range of drive currents available
- Design software interface for user-defined Type X distribution creation
- Traditional NEMA distributions available
- IP66 rated LEAR module and driver

### Certifications

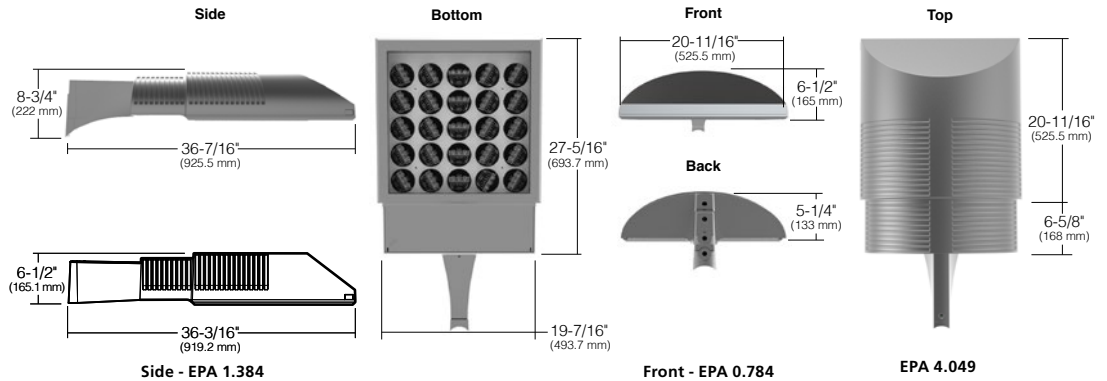


3000K and warmer CCTs only

### SPECIFICATIONS



Max Weight = 68 lbs.



### ORDERING CODE

	ARX25							
Configuration	EPA	Fixture	Distribution	Electrical Module			Fixture Finish	Arm Support
1SA	1.0	1 Arm Side Mt.	1 Type I	Color Temperature	Drive Current	Drive Current	Voltages	US Upswept
2SB	2.0	2 Arm Side Mt.	2 Type II	3K 3000K	35 350mA	75 750mA	UV 120-277V	ST Straight
2SL	1.9	2 Arm Side Mt.	3 Type III	4K 4000K	40 400mA	80 800mA	347 347V	
3ST	2.9	3 Arm Side Mt.	4 Type IV	5K 5000K	45 450mA		480 480V	
3SY*	2.2	3 Arm Side Mt.	5 Type V		50 500mA			
4SC	2.9	4 Arm Side Mt.	L Left		55 550mA			
1W	1.0	Single Wall Mt.	R Right		60 600mA			
HSF	0.3	Horizontal Slip Fitter	X Type X <sup>1</sup>	Type X IES File Name	65 650mA			
					70 700mA			

\*Available round poles only. EPA is for Fixture only

Fuse Options	NFO Option	Control Options	Mounting Options
<b>SF</b> 120, 277, 347 Line Volts <b>DF</b> 208, 240, 480 Line Volts	<b>NFO</b> Neighbor Friendly Optic	<b>WIR-RMI-IO</b> Wireless 120 - 347V 1000 Foot Range WiScape RF mesh control system with off/dim, motion, photo, GPS location, alert, monitoring and metering capabilities.  <b>SWP<sup>3,4,5</sup></b> SiteSync Wireless Pre-Commission <b>SWPM<sup>3,4,5</sup></b> SiteSync Wireless Pre-Commission w/ Occupancy Sensor	<b>VSF</b> Vertical Slipfitter Mount for 2" pipe tenon, (2-3/8" O.D.) <b>SVSF</b> Vertical Slipfitter Mount square for 2" pipe tenon, (2-3/8" O.D.)  <b>Side Arm Mount</b> <b>3-4RD</b> 3.3" to 4.2" O.D. round pole <b>4-6RD</b> 4.5" to 6" O.D. round pole <b>SQ</b> Square Pole
		<b>Control Accessories</b> <b>SW7PR<sup>4,5</sup></b> Site Sync with 7-pin PCR <b>SWUSB<sup>1</sup></b> SiteSync loaded on USB flash drive (Windows® operating system only) <b>SWTAB<sup>1</sup></b> SiteSync Windows® based Tablet <b>SWBRG<sup>1</sup></b> SiteSync Wireless Bridge Node  <b>WIR-RME-L</b> wiSCAPE 7-pin Module  <b>NXOFM-1R1D-UNV</b> NX 7-pin Module	<b>Motion</b> <b>SCL</b> Fixture Mounted Occupancy Sensor up to 16' <b>SCH</b> Fixture Mounted Occupancy Sensor 16' to 30' <b>SCL-R</b> Round Pole Mounted Occupancy Sensor up to 16' <b>SCL-S</b> Square Pole Mounted Occupancy Sensor up to 16' <b>SCH-R</b> Round Pole Mounted Occupancy Sensor 16' to 30' <b>SCH-S</b> Square Pole Mounted Occupancy Sensor 16' to 30'

† When ordering with SiteSync, one of the following interface options must be chosen and ordered separately. Each option contains the SiteSync License, GUI and Bridge Node.

For Pole Spec Select:  
[http://www.kimlighting.com/products/arms\\_and\\_poles/](http://www.kimlighting.com/products/arms_and_poles/)  
 For Control Spec Select:  
<http://trpsl.com/index.html>

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Kim Lighting reserves the right to change specifications without notice.

<sup>1</sup> User-defined distributions must include IES# file where indicated  
<sup>2</sup> Custom colors subject to additional charges, minimum quantities and extended lead times. Consult representative.  
<sup>3</sup> SiteSync is not compatible with products using 480V option.  
<sup>4</sup> Not available with other sensor or wireless control options.  
<sup>5</sup> Specify group and zone at time of order. See [www.hubbellighting.com/sitesync](http://www.hubbellighting.com/sitesync) for more details. Order at least one SiteSync interface accessory SWUSB or SWTAB. Each option contains SiteSync License, GUI, and Bridge Node.

**ARX LEAR™ 5X5 Site/Area**

Distribution Type	Photometrics (3000K)											
Field Angle 10% max	Drive Current											
	350 mA		400 mA		450 mA		500 mA		550 mA		600 mA	
	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G
Type 1	17503	B4 U0 G4	19644	B4 U0 G4	21785	B4 U0 G4	23926	B4 U0 G4	26066	B4 U0 G4	28207	B4 U0 G4
Type 2	16583	B3 U0 G3	18612	B3 U0 G3	20640	B3 U0 G3	22669	B3 U0 G4	24697	B3 U0 G4	26725	B3 U0 G4
Type 3	16803	B3 U0 G3	18858	B3 U0 G3	20913	B3 U0 G3	22968	B3 U0 G4	25023	B3 U0 G4	27079	B3 U0 G4
Type 4FT	15946	B1 U0 G3	17897	B1 U0 G3	19847	B1 U0 G3	21798	B2 U0 G4	23748	B2 U0 G4	25699	B2 U0 G4
Type 4W	13813	B2 U0 G4	15502	B2 U0 G4	17192	B3 U0 G4	18881	B3 U0 G4	20571	B3 U0 G4	22260	B3 U0 G4
Type 5N	17923	B4 U0 G4	20115	B4 U0 G4	22307	B4 U0 G4	24500	B4 U0 G4	26692	B4 U0 G4	28884	B4 U0 G4
Type 5M	15810	B4 U0 G4	17744	B4 U0 G4	19678	B4 U0 G4	21612	B5 U0 G5	23546	B5 U0 G5	25479	B5 U0 G5

Distribution Type	Photometrics (4000K)											
Field Angle 10% max	Drive Current											
	350 mA		400 mA		450 mA		500 mA		550 mA		600 mA	
	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G
Type 1	18511	B4 U0 G4	20775	B4 U0 G4	23039	B4 U0 G4	25303	B4 U0 G4	27567	B4 U0 G4	29831	B4 U0 G4
Type 2	17538	B3 U0 G3	19684	B3 U0 G3	21829	B3 U0 G3	23974	B3 U0 G4	26119	B3 U0 G4	28264	B3 U0 G4
Type 3	17770	B3 U0 G3	19944	B3 U0 G3	22117	B3 U0 G3	24291	B3 U0 G4	26464	B3 U0 G4	28638	B3 U0 G4
Type 4FT	16865	B1 U0 G3	18927	B1 U0 G3	20990	B1 U0 G3	23053	B2 U0 G4	25116	B2 U0 G4	27179	B2 U0 G4
Type 4W	14608	B2 U0 G3	16395	B3 U0 G4	18182	B3 U0 G4	19968	B3 U0 G4	21755	B3 U0 G4	23542	B3 U0 G5
Type 5N	18955	B4 U0 G4	21273	B4 U0 G4	23592	B4 U0 G4	25910	B4 U0 G4	28229	B4 U0 G4	30547	B4 U0 G4
Type 5M	16721	B4 U0 G4	18766	B4 U0 G4	20811	B5 U0 G5	22856	B5 U0 G5	24902	B5 U0 G5	26947	B5 U0 G5

Distribution Type	Photometrics (5000K)											
Field Angle 10% max	Drive Current											
	350 mA		400 mA		450 mA		500 mA		550 mA		600 mA	
	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G
Type 1	18932	B4 U0 G4	21248	B4 U0 G4	23564	B4 U0 G4	25879	B4 U0 G4	28195	B4 U0 G4	30511	B4 U0 G4
Type 2	17938	B3 U0 G3	20132	B3 U0 G3	22326	B3 U0 G3	24520	B3 U0 G4	26714	B3 U0 G4	28908	B3 U0 G4
Type 3	18175	B3 U0 G3	20398	B3 U0 G3	22621	B3 U0 G3	24844	B3 U0 G4	27067	B3 U0 G4	29290	B3 U0 G4
Type 4FT	17249	B1 U0 G3	19358	B1 U0 G3	21468	B1 U0 G3	23578	B2 U0 G4	25688	B2 U0 G4	27797	B2 U0 G4
Type 4W	14941	B3 U0 G4	16768	B3 U0 G4	18595	B3 U0 G4	20423	B3 U0 G4	22250	B3 U0 G4	24078	B3 U0 G5
Type 5N	19386	B4 U0 G4	21758	B4 U0 G4	24129	B4 U0 G4	26500	B4 U0 G4	28871	B4 U0 G4	31243	B4 U0 G4
Type 5M	17101	B4 U0 G4	19193	B4 U0 G4	21285	B5 U0 G5	23377	B5 U0 G5	25469	B5 U0 G5	27560	B5 U0 G5

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**ARX LEAR™ 5X5 Site/Area continued**

Distribution Type	Photometrics (3000K)							
Field Angle 10% max	Drive Current							
	650 mA		700 mA		750 mA		800 mA	
	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G
Type 1	30348	B4 U0 G4	32489	B5 U0 G5	33971	B5 U0 G5	35453	B5 U0 G5
Type 2	28754	B3 U0 G4	30782	B4 U0 G5	32186	B4 U0 G5	33591	B4 U0 G5
Type 3	29134	B3 U0 G4	31189	B3 U0 G5	32612	B3 U0 G5	34035	B3 U0 G5
Type 4FT	27649	B2 U0 G4	29600	B2 U0 G5	30950	B2 U0 G5	32300	B2 U0 G5
Type 4W	23949	B3 U0 G5	25639	B3 U0 G5	26809	B3 U0 G5	27978	B3 U0 G5
Type 5N	31076	B4 U0 G4	33268	B5 U0 G5	34786	B5 U0 G5	36304	B5 U0 G5
Type 5M	27413	B5 U0 G5	29347	B5 U0 G5	30686	B5 U0 G5	32025	B5 U0 G5

Distribution Type	Photometrics (4000K)							
Field Angle 10% max	Drive Current							
	650 mA		700 mA		750 mA		800 mA	
	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G
Type 1	32096	B4 U0 G4	34360	B5 U0 G5	35927	B5 U0 G5	37495	B5 U0 G5
Type 2	30410	B3 U0 G4	32555	B4 U0 G5	34040	B4 U0 G5	35525	B4 U0 G5
Type 3	30811	B3 U0 G4	32985	B3 U0 G5	34490	B3 U0 G5	35994	B3 U0 G5
Type 4FT	29241	B2 U0 G4	31304	B2 U0 G5	32732	B2 U0 G5	34160	B2 U0 G5
Type 4W	25329	B3 U0 G5	27115	B3 U0 G5	28352	B3 U0 G5	29589	B3 U0 G5
Type 5N	32865	B4 U0 G4	35184	B5 U0 G5	36789	B5 U0 G5	38394	B5 U0 G5
Type 5M	28992	B5 U0 G5	31037	B5 U0 G5	32453	B5 U0 G5	33869	B5 U0 G5

Distribution Type	Photometrics (5000K)							
Field Angle 10% max	Drive Current							
	650 mA		700 mA		750 mA		800 mA	
	Lumens	B U G	Lumens	B U G	Lumens	B U G	Lumens	B U G
Type 1	32826	B4 U0 G4	35142	B5 U0 G5	36745	B5 U0 G5	38348	B5 U0 G5
Type 2	31102	B3 U0 G4	33296	B4 U0 G5	34815	B4 U0 G5	36334	B4 U0 G5
Type 3	31513	B3 U0 G4	33736	B3 U0 G5	35275	B3 U0 G5	36814	B3 U0 G5
Type 4FT	29907	B2 U0 G4	32017	B2 U0 G5	33478	B2 U0 G5	34938	B2 U0 G5
Type 4W	25905	B3 U0 G5	27733	B3 U0 G5	28998	B3 U0 G5	30263	B3 U0 G5
Type 5N	33614	B4 U0 G4	35985	B5 U0 G5	37627	B5 U0 G5	39268	B5 U0 G5
Type 5M	29652	B5 U0 G5	31744	B5 U0 G5	33192	B5 U0 G5	34640	B5 U0 G5

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**ARX LEAR™ 5X5 Site/Area continued**

Electrical Characteristics										Dimming						
Current	System Watts	Line Voltage		Amps AC						Min. Power Factor	Max THD (%)	Dimming Range	Source current out of 0-10V purple wire		Absolute voltage range on 0-10V (+) purple wire	
		VAC	Hz	120	208	240	277	347	480				Min	Max	Min	Max
350 mA	167	120-480	50/60	1.39	0.80	0.70	0.60	0.48	0.35	>0.9	20	10% to 100%	0mA	1mA	0V	10V
400 mA	190			1.58	0.91	0.79	0.69	0.55	0.40							
450 mA	213			1.78	1.02	0.89	0.77	0.61	0.44							
500 mA	236			1.97	1.13	0.98	0.85	0.68	0.49							
550 mA	260			2.17	1.25	1.08	0.94	0.75	0.54							
600 mA	283			2.36	1.36	1.18	1.02	0.82	0.59							
650 mA	310			2.58	1.49	1.29	1.12	0.89	0.65							
700 mA	335			2.79	1.61	1.40	1.21	0.97	0.70							
750 mA	358			2.98	1.72	1.49	1.29	1.03	0.75							
800 mA	385			3.21	1.85	1.60	1.39	1.11	0.80							

**TM-21 LIFETIME CALCULATION**

Optical System	Ambient Environment °C	Projected Lumen Maintenance				Reported L70
		16	26	60	100 TM-21	
LEAR™	25	94.5%	92.6%	86.3%	79.4%	>60,000 hrs

**LED COLOR**

	Spectroradiometric		
	3K	4K	5K
<b>Designation</b>	3000K	4000K	5000K
CRI Minimum	≥72	≥72	≥72
S/P Ratio	1.33	1.66	1.78

Consult factory for Amber, Turtle Friendly, Gulf Coast and Observatory applications.

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## SPECIFICATIONS

### Housing:

- Low copper aluminum alloy die-casting is designed as one-piece and has external cooling ribs.
- Solid, cast aluminum, wall creates a thermal barrier between the optical and electrical compartments.
- Housing is designed with integral LED module "turrets" utilized for both thermal transfer and for securing the location of each LEAR™ Optical Module. The turrets are spaced in rows of 5 X 5 and are designed to optimize photometric performance for standard and user-defined Type X distributions.
- IP66 rated LEAR module and driver.
- IK09 rated enclosure protects electrical equipment against external mechanical impacts.

### Lens Frame:

- One-piece low copper aluminum alloy die-cast is secured to housing with two toolless latches.

### Neighbor Friendly Optic

- Optional integrated Neighbor Friendly Optic on each LED module to completely control unwanted backlight. Most effective with Type III and IV distributions.

### Type X LEAR™ Optical Module:

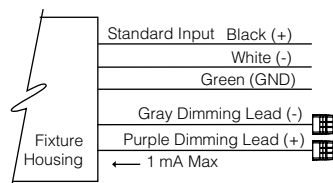
- Turret alignment and thermal transfer design allows for freedom of adjustability and precise aiming of the LEAR LED array.
- Optimized standard distribution or user-defined beam patterns.
- 3000K, 4000K, 5000K standard CCT. Amber and other custom color temperatures available.
- Factory adjusted, distributions created from user-defined IES files.
- Toolless 355° rotation adjustment and 70° tilt adjustment with tamper resistant fastener.
- Type X LEAR modules are IP66 rated and utilize six high output LEDs positioned beneath a precise high purity molded acrylic prism.
- Targeted optics minimize pixilation concerns and provide outstanding performance, uniformity and glare control.

### Electrical Components:

- Standard programmable driver allows for programmable drive current settings ranging from 350mA to 900mA.
- Electrical components are strategically located in the driver and gear compartment with a molded silicon grommet seal to provide separation from the optical chamber.
- Maximum lightning surge current 20KA with thermally protected varistor technology. Surge suppression is series circuited preventing total fixture failure.
- Open circuit fault will turn off the luminaire in order to protect the sensitive electronics and acts as a signal for maintenance.
- Programmable Driver is rated for -40°C starting.
- "Thermal Shield", primary side, thermister provides protection for the sustainable life of LEAR modules and electronic components.

### Dimming:

- Dimming range from 10% to 100% through the use of the standard 0-10V interface on the programmable driver.
- Modular wiring harness in the service area provides user access to the dimming circuitry.
- Dimming circuitry compatible with 0-10V, user-defined, control devices.
- Optional factory programmed dimming profile.



### Support Arm:

- Die-cast, low copper aluminum alloy, with splice access cover.
- Die-cast pole adaptor and an internal reinforcing plate are provided with a wire strain relief.
- The arm adapter is square or circular cut for specified pole size and shape.
- For field wire connections, a terminal block is mounted in the arm cavity and accessible behind the splice access cover. The block accepts #14 to #8 wire sizes and is factory prewired to the electrical module's quick-disconnect plug located inside the electrical compartment.

### Optional Slip-Fitter:

- Internally accessible slip-fitter attaches to a 1-1/4" to 2-3/8" tenon and allows hands-free wiring and maintenance.

### Wall Mount:

- Optional, cast aluminum mounting plate attaches to a wall over a junction box and the speed mount is bolted to the cover plate. To complete the wiring, the luminaire assembly slides over the mounting plate.

### Fusing:

**SF** for 120, 277, and 347 Line volts  
**DF** for 208, 240, and 480 Line volts

- High temperature fuse holders factory installed inside the fixture housing. Fuse is included.

### Finish:

- Fade and abrasion resistant, electrostatically applied, thermally cured, triglycidal isocyanurate (TGIC) polyester powdercoat.
- Standard colors include (BL) Black, (DB) Dark Bronze, (GT) Graphite, (PS) Platinum Silver, (LG) Light Gray, (TT) Titanium, (WH) White, and (CC) Custom Color (Include RAL#).

### Certifications and Listings:

- UL 1598 Standard for Luminaires.
- UL 8750 Standard for Safety for Light Emitting Diode (LED) Equipment for use in Lighting Products.
- CSA C22.2#250.0 Luminaires.
- ANSI C136.31-2010 4G Vibration tested and compliant.
- RoHS compliant.
- IP66 certified (LED module/driver only)
- IEC 66262 Mechanical Impact Code IK09.
- IDA approved, 3000K and warmer CCTs only.

### CAUTION:

- Fixtures must be grounded in accordance with national, state and/or local electrical codes. Failure to do so may result in serious personal injury.

### WARRANTY:

- For full warranty see: <http://www.hubbellighting.com/resources/warranty>

**Controls**

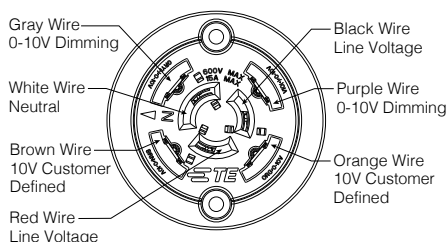
**Photocell Receptacle**

**A25-7**

Fully gasketed and wired 7-pin receptacle option. Easy access location above the electrical compartment. 7-pin construction allows for a user-defined interface and provides a controlled definition of operational performance. ANSI twist-lock control module by-others.

Standard customer operation modes:

1. Traditional on/off photoelectric control.
2. 5-pin wireless photoelectric control for added dimming feature.
3. 7-pin wireless photoelectric control for dimming and additional I/O connections for customer use.



**Button Photocell**

**A30** for 120V, **A31** for 208V, **A32** for 240V, **A33** for 277V, **A35** for 347V, **A34** for 480V,

Photocell is factory installed inside the housing with a fully gasketed sensor on the side wall. For multiple fixture mountings, one fixture is supplied with a photocell to operate the others.

**Wireless Controls**

**wiSCAPE™**

Hubbell Control Solution's wiSCAPE™ wireless control modules allow an individual fixture to be managed, monitored and measured. The modules communicate securely over a robust certified meshed radio signal. The wiSCAPE modules provide on/off/dim control, external device input, alerts and metering.

**WIR-RMI-IO**

wiSCAPE Internal Module, 120-480V, 1000ft range (LOS), 3 Digital Inputs/1 Analog Input, 2 Outputs.

**WIR-RME-L**

wiSCAPE External Module, 120-480V, 1000ft range (LOS), Internal Photocell, 1 Digital Input, Compatible with the A-25-7H option

**SiteSync™<sup>1</sup>**

SiteSync™ wireless control system for reduction in energy and maintenance cost while optimizing light quality 24/7. See ordering information or visit [www.hubbellighting.com/products/sitesync](http://www.hubbellighting.com/products/sitesync) for more details.

**Fixture-Mounted**

**Fixture-Mounted Occupancy Sensor up to 16'**

**SCL**

Fixture-Mounted Occupancy Sensor up to 16' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White.

Ordering Example: SCL/277<sup>2</sup>/BL<sup>3</sup>

**Fixture-Mounted Occupancy Sensor 16' to 30'**

**SCH**

Fixture-Mounted Occupancy Sensor 16' to 30'- an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White.

Ordering Example: SCH/277<sup>2</sup>/BL<sup>3</sup>

**Pole Mounted**

**Round Pole-Mounted Occupancy Sensor up to 16'**

**SCL-R**

Round Pole-Mounted Occupancy Sensor up to 16' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for round pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCL-R4<sup>4</sup>/277<sup>2</sup>/BL<sup>3</sup>

**Square Pole-Mounted Occupancy Sensor up to 16'**

**SCL-S**

Square Pole-Mounted Occupancy Sensor up to 16' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for square pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCL-L/277<sup>2</sup>/BL<sup>3</sup>

**Round Pole-Mounted Occupancy Sensor 16' to 30'**

**SCH-R**

Round Pole-Mounted Occupancy Sensor: 16' to 30' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for round pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCH-R4<sup>4</sup>/277<sup>2</sup>/BL<sup>3</sup>

**Square Pole-Mounted Occupancy Sensor 16' to 30'**

**SCH-S**

Square Pole-Mounted Occupancy Sensor: 16 to 30' - an outdoor occupancy sensor with 0-10V interface dimming control that mounts directly to the pole. Wide 360° pattern. Module colors are available in Black, Gray, and White. Module is cut for round pole mounting. Pole diameter is needed upon order. Poles to be drilled in the field will be provided with installation instructions.

Ordering Example: SCH-S/277<sup>2</sup>/BL<sup>3</sup>

**SCP**

The SCP is a photo-control with motion sensing accessory that mounts to the side of any new or existing 3"-5" round or square straight pole. The SCP enables any pole mounted luminaire in excess of 75 watts, to meet California Title 24 requirements with integral 20KV/10KA surge protection for added reliability and serviceability.

For more detail:

[http://www.aal.net/products/sensor\\_control\\_programmable](http://www.aal.net/products/sensor_control_programmable)

<sup>1</sup>PRECOMMISSIONED SITESYNC ORDERING INFORMATION: When ordering a fixture with the SiteSync lighting control option, additional information will be required to complete the order. The SiteSync Commissioning Form or alternate schedule information must be completed. This form includes Project location, Group information, and Operating schedules. For more detailed information please visit [www.HubbellLighting.com/products/sitesync](http://www.HubbellLighting.com/products/sitesync) or contact Hubbell Lighting tech support at (800) 345-4928.

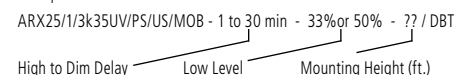
SiteSync fixtures with occupancy sensor (SWPM) require the mounting height of the fixture for selection of the lens.

Examples:

SiteSync only : ARX25/1/3K35UV/PS/US/SWP

SiteSync with Motion Control: ARX25/1/3K35UV/PS/US/SWPM-20F

MOB ORDERING INFORMATION: When ordering a fixture with a dimming occupancy sensor option (MOB), please specify the appropriate information. These settings are specified in the ordering as shown in the example below.



<sup>2</sup>Voltage, <sup>3</sup>Color, <sup>4</sup>Pole Diameter,