







Outdoor Lighting Quick Reference Guide

Lithonia Lighting has been the Best Value in Lighting™ for over 75 years, providing the industry’s broadest line of commercial, industrial, and residential lighting. We bring quality, reliability, and solid performance to our customers, making Lithonia Lighting the #1 selling brand in North America across multiple lighting product categories.


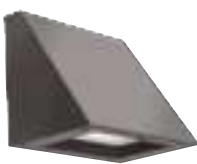








Area Lighting

	D-Series Area Luminaires			RADEAN Series	
					
	DSX0 LED	DSX1 LED	DSX2 LED	RAD1 LED	RADPT LED
Value Proposition in 30 Seconds	The all-new D-Series features a refined, contemporary design that seamlessly blends into any environment. DSX offers leading-edge optical performance with 15 distribution patterns for superior uniformity, wider pole spacings, and unmatched corner and backlight control.			Architecturally stunning by day, visually comfortable illumination by night, the Radean family is ideal for pedestrian spaces.	
PERFORMANCE					
Lumen Packages*	5,000 - 21,000 lumens 34W - 170W	7,000 - 35,000 lumens 51W - 279W	20,000 - 60,000 lumens 135W - 466W	P1 - 3,000 lumens, 25W P2 - 5,000 lumens, 38W P3 - 7,000 lumens, 54W P4 - 11,000 lumens, 86W P5 - 16,000 lumens, 122W	P1 - 3,000 lumens, 25W P2 - 5,000 lumens, 38W P3 - 7,000 lumens, 54W P4 - 11,000 lumens, 86W P5 - 15,000 lumens, 122W
Voltage	MVOLT (120 - 277V) HVOLT (347 - 480V) XVOLT (277 - 480V)			MVOLT (120 - 277V) HVOLT (347 - 480V)	
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX					
CCTs	3000K / 70 or 80 CRI 4000K / 70 or 80 CRI 5000K / 70 or 80 CRI			3000K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI	
CRI					
OPTIONAL CONTROLS & PATH OF EGRESS					
Motion Sensor	High/Low Motion Sensor with Integral Photocell			High/Low Motion Sensor (see SBOR accessory)	
nLight® AIR	Yes			Yes (integral; see rSBOR accessory)	
Emergency Back Up	-			-	
SERVICE PROGRAMS					
Design Select or Contractor Select		N/A		N/A	N/A

*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

	RSX LED Area Luminaires				ESX LED Area Luminaire
	 RSX1 LED	 RSX2 LED	 RSX3 LED	 RSX4 LED	 ESX1 LED
Value Proposition in 30 Seconds	The RSX LED area luminaires are a complete solution for both renovation and new construction applications where value, an extensive range of options and industry-leading delivery are required.				The ESX LED area luminaire provides the best value in area lighting with three configurations in stock at all Acuity distribution centers.
PERFORMANCE					
Lumen Packages*	P1 - 7,000 lumens, 51W P2 - 10,000 lumens, 72W P3 - 14,000 lumens, 109W P4 - 14,000 lumens, 109W	P1 - 11,000 lumens, 71W P2 - 17,000 lumens, 111W P3 - 22,000 lumens, 147W P4 - 25,000 lumens, 187W P5 - 29,000 lumens, 210W P6 - 31,000 lumens, 244W	P1 - 27,000 lumens, 194W P2 - 30,000 lumens, 222W P3 - 35,000 lumens, 266W P4 - 40,000 lumens, 312W	P1 - 40,000 lumens, 275W P2 - 45,000 lumens, 320W P3 - 50,000 lumens, 369W P4 - 55,000 lumens, 431W P5 - 62,000 lumens, 483W P6 - 69,000 lumens, 546W	P2 - 14,000 lumens / 8,000 lumens, 98W / 50W P2 - 25,000 lumens / 21,000 lumens, 190W / 146W
Voltage	MVOLT (120 - 277V) HVOLT (347 - 480V) XVOLT (277 - 480V)				MVOLT (120 - 277V)
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX					
CCTs	3000K / 70 CRI 4000K / 70 CRI				4000K / 70 CRI
CRI	5000K / 70 CRI				5000K / 70 CRI
OPTIONAL CONTROLS & PATH OF EGRESS					
Motion Sensor	High/Low Motion Sensor with Integral Photocell (using nLight AIR)				-
nLight® AIR	Yes				-
Emergency Back Up	-				-
SERVICE PROGRAMS					
Design Select or Contractor Select					














*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

WDGE LED Wall-Mount				ARC LED Wall-Mount									
													
WDGE1 LED		WDGE2 LED		WDGE3 LED		WDGE4 LED		ARC1 LED		ARC2 LED			
Value Proposition in 30 Seconds		The WDGE family of LED wall-mounted luminaires uses four sizes, two optical technologies and one common shape to create a true site-wide solution with all the egress lighting and controls options specifiers demand.						Upgrade your expectations when you upgrade your wall-mounted lighting. The ARC LED family makes architectural styling and visually comfortable illumination affordable, meeting the needs of both new construction and renovation projects.					
PERFORMANCE													
Lumen Packages*		P1 - 1200 lumens, 10W P2 - 2000 lumens, 15W		P1 - 1200 lumens, 10W P2 - 2000 lumens, 15W P3 - 3,000 lumens, 23W P4 - 4,500 lumens, 35W P5 - 6,000 lumens, 48W		P1 - 7,500 lumens, 52W P2 - 8,500 lumens, 59W P3 - 10,000 lumens, 71W P4 - 12,000 lumens, 88W		P1 - 12,000 lumens, 77W P2 - 16,000 lumens, 106W P3 - 18,000 lumens, 123W P4 - 20,000 lumens, 140W P5 - 22,000 lumens, 156W P6 - 25,000 lumens, 185W		P1 - 1,500 lumens, 11W P2 - 2,000 lumens, 17W P3 - 3,000 lumens, 25W		P1 - 1,500 lumens, 11W P2 - 2,000 lumens, 16W P3 - 3,000 lumens, 24W P4 - 4,000 lumens, 30W P5 - 6,500 lumens, 51W	
Voltage		MVOLT (120 - 277V) 347V		MVOLT (120 - 277V) 347V 480V				MVOLT (120 - 277V) 347V					
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX													
CCTs		2700K / 80 CRI 3000K / 80 CRI 3500K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI (90 CRI also available)				3000K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI (70 CRI also available)				3000K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI			
CRI													
OPTIONAL CONTROLS & PATH OF EGRESS													
Motion Sensor		-		High/Low Motion Sensor with Integral Photocell (using nLight AIR)				-					
nLight® AIR		-		Yes		Yes		Yes		-			
Emergency Back Up		4W/OC		4W / OC 10W / 5C 18W / -20C		15W / 5C 18W / -20C		-		4W/OC		4W/OC 8W / -20C	
SERVICE PROGRAMS													
Design Select or Contractor Select										-		-	

*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

Wall-Mounted Lighting




	WPX LED Wall-Mount				TWR/TWS Wall Packs		
							
	WPX0 LED	WPX1 LED	WPX2 LED	WPX3 LED	TWR1 LED	TWR2 LED	TWS LED
Value Proposition in 30 Seconds	WPX0 features four adjustable lumen outputs, three switchable color temperatures, and a switchable dusk-to-dawn photocell providing 24 configurations in one SKU!	The WPX family provides a complete wall-mounted lighting solution, from over-the-door lighting to perimeter lighting with mounting heights of up to 20 feet. The WPX LED wall pack lights deliver a wide photometric distribution that reduces the number of luminaires required while creating a well-illuminated nighttime environment.			The TWR and TWS LED wall packs offer the traditional shape you've grown accustomed to, coupled with the technology you need. Featuring adjustable lumen output, color switching and a switchable photocell, TWR and TWS provide 18 configurations in one product!		
PERFORMANCE							
Lumen Packages*	ALO: 850 - 1,650 lumens 6W - 13W	P1 - 3,250 lumens, 23W P2 - 4,400 lumens, 32W P3 - 5,250 lumens, 39W P4 - 6,850 lumens, 54W ALO - 1,450 - 6,850 lumens, 9 - 54W	6,000 lumens, 47W	9,200 lumens, 69W	ALO: 2,300 lumens 5,300 lumens 8,500 lumens 16W - 59W	ALO: 8,200 lumens 12,100 lumens 16,100 lumens 55W - 112W	ALO: 1,000 lumens 1,700 lumens 2,400 lumens 7W - 17W
Voltage	MVOLT (120 – 277V)	MVOLT (120 – 277V) 347V			120-347V		MVOLT (120 – 277V)
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX							
CCTs	Switchable CCT: 3000K 4000K 5000K 70 CRI	3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI			Switchable CCT: 3000K 4000K 5000K 80 CRI		Switchable CCT: 3000K 4000K 5000K 80 CRI
CRI							
OPTIONAL CONTROLS & PATH OF EGRESS							
Motion Sensor	Switchable Photocell	-			Switchable Photocell		Switchable Photocell
nLight® AIR	-	-			--		-
Emergency Back Up	-	4W / 0C, 14W / -20C		-	-		-
SERVICE PROGRAMS							
Design Select or Contractor Select				N/A			

*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

Wall-Mounted Lighting

















TWX LED (Glass) Wall-Mount			TWPX LED (Polycarbonate) Wall-Mount			WMCL LED Wall Mount Cylinders																				
																										
TWX 1 LED			TWX2 LED			TWX3 LED			TWPX1 LED			TWPX2 LED			TWPX3 LED			WMCL4 LED			WMCL6 LED					
Value Proposition in 30 Seconds			The TWX LED family of glass wall packs provide traditional styling with superior illumination and fast pay-back.						The vandal-resistant TWPX LED features a polycarbonate lens, making it ideal for low mounting height applications in high-traffic areas.						WMCL offers 36 configurations in one SKU for customizable, effortless illumination. Built-in switches allow you to choose light direction—up, down, or both, color temperature and an on/off photocell, giving you full control.											
PERFORMANCE																										
Lumen Packages*			P1 - 1,600 lumens, 11W P2 - 2,950 lumens, 22W ALO - 600 - 2,950 lumens, 4 - 22W			P1 - 3,250 lumens, 23W P2 - 4,400 lumens, 32W P3 - 5,250 lumens, 39W P4 - 6,850 lumens, 54W ALO - 22,000 lumens, 9 - 54W			P1 - 8,800 lumens, 65W P2 - 10,650 lumens, 79W P3 - 12,900 lumens, 97W P4 - 13,850 lumens, 108W ALO - 2,900 - 13,850 lumens, 18 - 108W			P1 - 1,450 lumens, 11W P2 - 2,700 lumens, 22W ALO - 550 - 2,950 lumens, 4 - 22W			P1 - 3,150 lumens, 23W P2 - 4,250 lumens, 32W P3 - 5,050 lumens, 39W P4 - 6,600 lumens, 54W ALO - 1,400 - 6,600 lumens, 9 - 54W			P1 - 8,400 lumens, 65W P2 - 10,150 lumens, 79W P3 - 12,300 lumens, 97W P4 - 13,200 lumens, 108W ALO - 2,750 - 13,200 lumens, 18 - 108W			2,400 lumens, 19W			4,700 lumens, 31W		
Voltage			MVOLT (120 – 277V)			MVOLT (120 – 277V) 347V 480V			MVOLT (120 – 277V) 347V			MVOLT (120 – 277V) 347V 480V			MVOLT (120 – 277V) 347V			UVOLT (120V – 347V)			UVOLT (120V – 347V)					
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX																										
CCTs			3000K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI						3000K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI						3000K / 80 CRI 4000K / 80 CRI 5000K / 80 CRI											
CRI																										
OPTIONAL CONTROLS & PATH OF EGRESS																										
Motion Sensor			-						-						-											
nLight® AIR			-						-						-											
Emergency Back Up			-						-						Available as an option											
SERVICE PROGRAMS																										
Design Select or Contractor Select																										






*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

D-Series LED Floodlighting				RSXF LED Floodlighting									
													
DSXF1 LED		DSXF2 LED		DSXF3 LED		RSXF1 LED		RSXF2 LED		RSXF3 LED		RSXF4 LED	
Value Proposition in 30 Seconds		The D-Series LED flood family is designed to meet the floodlight needs of specifiers while keeping the project on budget. With three sizes, seven different optics, a wide selection of mounting options and accessories, and lumen packages from 2,700 to 26,000, the D-Series LED flood family can be configured to meet the needs of any floodlighting application.						The RSX LED floodlighting luminaires are a complete solution for both renovation and new construction applications where value, an extensive range of options and industry-leading delivery are required.					
PERFORMANCE													
Lumen Packages*		P1 - 2,700 lumens, 21W P2 - 5,000 lumens, 42W		P1 - 7,000L lumens, 52W P2 - 10,000 lumens, 15W P3 - 12,000 lumens, 23W P4 - 17,000 lumens, 145W		P1 - 12,000 lumens, 111W P2 - 20,000 lumens, 138W P3 - 23,000 lumens, 23W P4 - 4,500 lumens, 35W P5 - 6,000 lumens, 48W		P1 - 1200 lumens, 10W P2 - 2000 lumens, 15W P3 - 3,000 lumens, 23W P4 - 4,500 lumens, 35W P5 - 6,000 lumens, 48W		P1 - 1200 lumens, 10W P2 - 2000 lumens, 15W P3 - 3,000 lumens, 23W P4 - 4,500 lumens, 35W P5 - 6,000 lumens, 48W		P1 - 1200 lumens, 10W P2 - 2000 lumens, 15W P3 - 3,000 lumens, 23W P4 - 4,500 lumens, 35W P5 - 6,000 lumens, 48W	
Voltage		MVOLT (120 – 277V) 347V		MVOLT (120-277V) 347V 480V		MVOLT (120 – 277V) HVOLT (347 – 480V) XVOLT (277 – 480V)		MVOLT (120 – 277V) HVOLT (347 – 480V) XVOLT (277 – 480V)		MVOLT (120 – 277V) HVOLT (347 – 480V) XVOLT (277 – 480V)		MVOLT (120 – 277V) HVOLT (347 – 480V) XVOLT (277 – 480V)	
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX													
CCTs		3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI						3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI		3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI		3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI	
CRI													
OPTIONAL CONTROLS & PATH OF EGRESS													
Motion Sensor		-		-		High / Low Motion Sensor with Integral Photocell (using nLight AIR)		High / Low Motion Sensor with Integral Photocell (using nLight AIR)					
nLight® AIR		-		-		Yes		Yes					
Emergency Back Up		-		-		-		-		-		-	
SERVICE PROGRAMS													
Design Select or Contractor Select		N/A		N/A		N/A							

*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

ESXF LED Floodlight Family							HLF LED High Lumen Floodlighting										
																	
ESXF1 PO LED		ESXF1 LED		ESXF2 LED		ESXF3 LED		ESXF4 LED		ESXF5 LED		HLF1 LED		HLF2 LED			
Value Proposition in 30 Seconds		ESXF1 P0 delivers superior illumination and color switching.		ESXF LED is an all-in-one flood that gives ultimate versatility by offering 36 configurations in one product while delivering superior illumination and offering easy access to controls for color switching, adjustable lumens, and selectable photocell.								Capable of delivering over 100,000 lumens, the HLF is ideal for challenging lighting applications. In addition to flood optics, the HLF features hybrid silicone optics that create narrow distributions for spotlighting applications.					
PERFORMANCE																	
Lumen Packages*		2,500 lumens		ALO: 1,500 lumens 3,000 lumens 5,000 lumens 9W - 34W		ALO: 3,500 lumens 5,500 lumens 7,500 lumens 22W - 56W		ALO: 8,500 lumens 10,500 lumens 14,000 lumens 53W - 100W		ALO: 16,000 lumens 18,000 lumens 20,000 lumens 111W - 150W		ALO: 30,000 lumens 40,000 lumens 50,000 lumens 177W - 341W		P1 - 24,000L, 163W P2 - 29,000L, 203W P3 - 38,000L, 289W P4 - 43,000L, 342W P5 - 50,000L, 368W		P1 - 1200 lumens, 10W P2 - 2000 lumens, 15W P3 - 3,000 lumens, 23W P4 - 4,500 lumens, 35W P5 - 6,000 lumens, 48W	
Voltage		MVOLT (120 - 277V)				MVOLT (120-277V) UVOLT (120-347V)				UVOLT (120-347V) XVOLT (277-480V)		MVOLT (120 – 277V) HVOLT (347 – 480V)					
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX																	
CCTs		Switchable CCT: 3000K - 4000K - 5000K 80 CRI												3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI			
CRI																	
OPTIONAL CONTROLS & PATH OF EGRESS																	
Motion Sensor		Switchable Photocell												-			
nLight® AIR		-												-			
Emergency Back Up		-												-			
SERVICE PROGRAMS																	
Design Select or Contractor Select														N/A		N/A	







*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

		VCPG LED Parking Garage		VCVL LED		D-Series Parking	
							
		VCPG	VCPGX	VCVL		DSXPG	DSXPGT
Value Proposition in 30 Seconds	The VCPG LED brings visual comfort, energy efficiency and style to parking garage applications. The VCPGX provides the ultimate in visual comfort with a recessed lens and patented transition zone. Increase energy savings and gain code- compliance with the addition of nLight AIR controls.			The VCVL LED is designed to bring glare control, optical performance and energy savings into one package. The recessed lens design of VCVL LED minimizes high angle glare, while its precision molded acrylic lens eliminates LED pixilation and delivers uniform distribution. The dedicated up-light module option reduces the contrast between the luminaire and the ceiling creating a more visually comfortable environment.		The D-Series Parking Garage luminaires combine the known benefits of LED with a versatile and highly configurable solution while delivering uniform optical performance. Our superior design leads to a better pedestrian and driver experience plus sizable energy savings resulting in a quick payback period.	
PERFORMANCE							
Lumen Packages*	P1 - 3,700 lumens, 27W P2 - 4,700 lumens, 34W P3 - 6,000 lumens, 43W P4 - 7,500 lumens, 56W P5 - 10,000 lumens, 82W P6 - 13,000 lumens, 108W P7 - 16,000 lumens, 122W			P1 - 3,700 lumens, 27W P2 - 4,700 lumens, 34W P3 - 6,000 lumens, 43W P4 - 7,500 lumens, 56W P5 - 10,000 lumens, 82W P6 - 13,000 lumens, 108W P7 - 16,000 lumens, 122W		Multiple options available: 2,600 – 11,000L 25W - 107W	Multiple options available: 8,600 – 22,000L 74W - 214W
Voltage	MVOLT (120 - 277V) (347V - 480V)				MVOLT (120 - 277V) (347V - 480V)		
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX							
CCTs	3000K / 70 or 80 CRI 3500K / 70 or 80 CRI 4000K / 70 or 80 CRI 5000K / 70 or 80 CRI				3000K / 80 CRI 4000K / 70 CRI 5000K / 65 CRI		
CRI							
OPTIONAL CONTROLS & PATH OF EGRESS							
Motion Sensor	High/Low Motion Sensor with Integral Photocell			High/Low Motion Sensor with Integral Photocell		Motion / Ambient Sensor / Photocell	
nLight® AIR	Yes			Yes		-	
Emergency Back Up	8W / -20C 10W / 5C			8W / -20C 10W / 5C		-	
SERVICE PROGRAMS							
Design Select or Contractor Select	N/A	N/A	N/A		N/A	N/A	





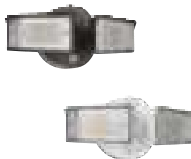







*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

Canopy Luminaires					
					
	CNY ALO	PCNY	SCNY	RCNY	XPCNY
Value Proposition in 30 Seconds	With an incredible 54 customizable options packed into a single luminaire, you have the power to tailor your lighting experience right on the spot. Adjust color temperature, lumen output photocell settings, and even activate the integrated motion sensor.	Experience exceptional energy savings, powerful performance and versatility with the PCNY LED Canopy. Designed with three adjustable lumen outputs to ensure ample lighting for customer safety and visibility. Available with three lens options, the PCNY can be customized for visual preference.	Designed with three adjustable lumen outputs to ensure ample lighting for customer traffic in and out of retail applications. Available with four lens options, the SCNY can be customized for any visual preference.	A cutting-edge recessed mount canopy lighting solution specifically constructed for petroleum applications. Its advanced design ensures optimal performance and durability in demanding environments. The bottom access feature streamlines maintenance, ensuring minimal disruption—essential for high traffic fueling areas or service stations.	A high-performance surface mount canopy lighting solution designed to optimize gas station operations and user experiences. The XPCNY’s bottom access feature simplifies maintenance by eliminating the need for removing fixtures, a key advantage for fast-paced fueling areas
PERFORMANCE					
Lumen Packages*	ALO: 5,000 lumens 7,500 lumens 10,000 lumens 34W - 75W	ALO: 7,500 lumens 10,000 lumens 13,000 lumens 46W - 84W	P1 - 4,200 lumens ALO - 7,500, 10,000, 13,000 lumens 28W - 84W	ALO: 7,500 lumens 10,000 lumens 13,000 lumens 46W - 84W	ALO: 7,500 lumens 10,000 lumens 13,000 lumens 46W - 84W
Voltage	MVOLT (120 - 277V) UVOLT (120 - 347V)	MVOLT (120 - 277V) HVOLT (347 - 480V)		MVOLT (120 - 277V) HVOLT (347 - 480V)	MVOLT (120 – 277V)
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX					
CCTs	Switchable CCT: 3000K-4000K-5000K	Switchable CCT: 3000K-4000K-5000K		Switchable CCT: 3000K-4000K-5000K	Switchable CCT: 3000K-4000K-5000K
CRI	80 CRI	70 CRI		70 CRI	70 CRI
OPTIONAL CONTROLS & PATH OF EGRESS					
Motion Sensor	Standard Selectable Motion: On/Off/10% Dim with Integral Photocell	-	-	-	-
nLight® AIR	-	-	-	-	-
Emergency Back Up	-	-	-	-	-
SERVICE PROGRAMS					
Design Select or Contractor Select		N/A	N/A	N/A	N/A

*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

	RADEAN	D-Series LED	KB Series			
	 RADB	 DSXB	 KBA8	 KBC8	 KBD8	 KBR8
Value Proposition in 30 Seconds	The Radean LED bollard is the ideal companion to the Radean area luminaires for pedestrian spaces	The D-Series LED bollard combines modern styling and durable construction making it ideal for public spaces.	The KB LED bollard's contemporary styling and energy efficiency makes it the right choice for replacing aging HID bollards and is ideal for illuminating building entryways, walking paths, and pedestrian plazas.			
PERFORMANCE						
Lumen Packages*	P1 - 400 lumens, 5W P2 - 700 lumens, 8W P3 - 1,150 lumens, 13W P4 - 1,600 lumens, 19W P5 - 2,550 lumens, 32W	350 - 1,700 lumens, 20W 530 - 2,400 lumens, 28W 700 - 3,000 lumens, 39W	350 - 1,650 lumens, 20W 530 - 2,350 lumens, 28W 700 - 2,950 lumens, 39W	350 - 1,100 lumens, 20W 530 - 1,600 lumens, 28W 700 - 2,000 lumens, 39W		
Voltage	MVOLT (120 – 277V) 347V	MVOLT (120 – 277V) 347V	MVOLT (120 – 277V) 347V			
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX						
CCTs	2700K / 70 CRI 3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI	3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI PC Amber LW Amber	3000K / 70 CRI 4000K / 70 CRI 5000K / 70 CRI PC Amber LW Amber			
CRI						
OPTIONAL CONTROLS & PATH OF EGRESS						
Motion Sensor	Yes	-	-			
nLight® AIR	-	-	-			
Emergency Back Up	7W/0C	23W/-20C	23W/-20C			

*Nominal lumens shown. Varies by optic and CCT. Consult specification sheets for more detailed information.

BarnGuard LED		HomeGuard (HGX) LED						
								
BarnGuard (BGR)		HGX 2RH 40K	HGX 2RH ALO 40K PE	HGX 2RH ALO SSW2 PE	HGX 2SH ALO SSW2 PE	HGX 3RH ALO SSW2 PE	HGX 2RH ALO SSW2 PIR	HGX 2RH 40K MO
Value Proposition in 30 Seconds	The BarnGuard LED is an energy-efficient, long-lasting, cost-effective replacement for HID security fixtures.	The HomeGuard LED family of residential security lights are long-lasting, energy-efficient solutions for replacing incandescent PAR lamp fixtures. Mounted on the wall or under the eaves, these luminaires provide reliable safety and security lighting in residential applications. HomeGuard LED security lights are available with the right feature sets for every application; ranging from a low-cost version for switched circuit applications to a fully featured product with an integral photocell for automatic dusk-to-dawn lighting, color-switching, lumen switching and a motion sensor. Easy to install and experience, HomeGuard LED floodlights are the best choice for contractors and DIY customers alike.						
PERFORMANCE								
Lumen Packages*	ALO: 6,000 lumens 10,000 lumens	2,750 lumens	ALO: 1,750 lumens 2,750 lumens	ALO: 1,800 lumens 2,750 lumens	ALO: 1,700 lumens 2,700 lumens	ALO: 1,750 lumens 2,750 lumens 4,100 lumens	ALO: 2,150 lumens 2,600 lumens	2,750 lumens
Voltage	MVOLT (120 - 277V)	120V		120V				120V
CORRELATED COLOR TEMPERATURE/COLOR RENDERING INDEX								
CCTs	Switchable CCT: 3000K/4000K/5000K	4000K / 80 CRI		Switchable CCT: 3000K/4000K/5000K 80 CRI				4000K / 80 CRI
CRI								
OPTIONAL CONTROLS & PATH OF EGRESS								
Motion Sensor	Twist-Lock Photocell	Photocell					PIR Motion Sensor	Motion Sensor
nLight® AIR	-	-		-		-	-	
Emergency Back Up	-	-		-		-	-	
SERVICE PROGRAMS								
Design Select or Contractor Select					N/A	