

Lithonia Lighting[®] Outdoor HID Crossover Guide

	Application	Recommended LED Luminaire	70W Metal Halide	100W Metal Halide	150/175W Metal Halide	250W Metal Halide	400W Metal Halide	1000W Metal Halide	1500W Metal Halide
	Area / Pole-Mounted		The r	ecommended "P"	lumen package i EXAMPLE: DSX	is called out in the 1 LED P3 40K 70	e luminaire part n CRI T3M MVOLT S	umber and refers to lumer PA DDBXD	output.
ESX	r	ESX1 LED			P2	P2	Р4		
		RSX1 LED			P1	P2	P3, P4		
X		RSX2 LED				P1	P2, P3	P5, P6	
RSX	r	RSX3 LED					P1	P3, P4	
		RSX4 LED					P1	P2, P3, P4, P5, P6	Р6
		DSX0 LED	P1	P1	P2	P3, P4	P5, P6 , P7		
D-Series	111	DSX1 LED					P6, P7 , P8	P8, P9	
	111 111	DSX2 LED					P1 , P2	P4, P5 , P6, P7 , P8	
		RAD1 LED	P1	P2	P3	P4	Р5		
Radean		RADPT LED	P1	P2	P3	P4	Ρ5		



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	Wall-Mounted		The recommended "P" lumen package is called out in the luminaire part number and refers to lumen output. EXAMPLE: WDGE2 LED P3 40K 80CRI VF SRM MVOLT DDBXD								
		WPX0 LED	٠	٠							
PX		WPX1 LED	P1	P1	P2	P2					
WPX		WPX2 LED					٠				
		WPX3 LED						•			
ARC		ARC1 LED	P1	P1	P2	P2 , P3					
AI		ARC2 LED	P1	P1	P2	P2, P3	P4, P5				
		WDGE1 LED	P1	P2							
WDGE		WDGE2 LED	P1	P2	P3	P3 , P4	P4 , P5				
WD		WDGE3 LED					P1, P2	P2, P3 , P4			
		WDGE4 LED						P1	P2 , P3		



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	Wall-Mounted	The recommended "P" lumen package is called out in the luminaire part number and refers to lumen output. EXAMPLE: WDGE2 LED P3 40K 80CRI VF SRM MVOLT DDBXD							
TWS		TWS LED		٠	•				
TWR		TWR1 LED		٠	•	٠	٠		
TV		TWR2 LED					٠	٠	
(TWX1 LED Adjustable Lumen Output (ALO)	٠	٠	٠				
TWX (Glass Lens)		TWX2 LED Adjustable Lumen Output (ALO)		٠	•	٠	٠		
F		TWX3 LED Adjustable Lumen Output (ALO)			•	٠	٠	•	
Lens)		TWPX1 LED Adjustable Lumen Output (ALO)	٠	٠	•				
TWX (Polycarbonate Lens)		TWPX2 LED Adjustable Lumen Output (ALO)		•	•	•	٠		
TWX (TWPX3 LED Adjustable Lumen Output (ALO)			•	•	٠	•	



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	Application	Recommended LED Luminaire	Quartz	70W Metal Halide	100W Metal Halide	150/175W Metal Halide	250W Metal Halide	400W Metal Halide	1000W Metal Halide	1500W Metal Halide
	Flood Lighting			The recommend	led "P" lumen pa EXAM	ckage is called ou PLE: DSXF2 LED F	t in the luminaire 1 40K MSP MVO	part number and LT THK DDBXD	refers to lumen outpu	ıt.
	Ţ	ESXF1 PO LED	٠	•						
1		ESXF1 LED				•				
EDAF	0	ESXF2 LED				٠				
1		ESXF3 LED					٠			
		ESXF4 LED						•		
IFA	P	TFX4 LED							•	
		DSXF1 LED		P1	P1	P2				
JACU		DSXF2 LED				P2	P3	Р4		
		DSXF3 LED						P1 , P2, P3, P4		
	P	RSXF1 LED				P1	P2	P3, P4, P5		
		RSXF2 LED						P4	P5, P6, P7, P8	
KSAF		RSXF3 LED						P1	P3, P4	
		RSXF4 LED							P2, P3, P4, P5, P6	P7, P8
		HLF1 LED						P1, P2	P3, P4 , P5	
H		HLF2 LED							P1, P2, P3	P4, P5 , P6

Note: Bold option reflects the most popular selection. • : Optional Selection. • : Most Popular Selection

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Parking Garage / Canopy	The recommended "P" lumen package is called out in the luminaire part number and refers to lumen output. EXAMPLE: VCPG LED V4 P4 40K 70CRI T5M MVOLT SRM DNAXD								
\bigcirc	CNY LED	PO	P1	P1	P1, P2				
ammutu	DSXPG LED		10C 1000	10C 1000	20C 1000 30C 530	30C 700	30C 1000		
	PGX LED	P1	P1	P1, P2	P1 , P2, P3	P4	Р5		
	VCPG LED	V4 P1	V4 P1	V4 P1, P2	V4 P1 , P2, P3	V4 P3 , P4, P5	V4 P6, V8 P7		
	VCPG LED (VCPG Ultimate)	V4 P1 V8 P1	V4 P1 V8 P1	V4 P1, P2 V8 P1, P2	V4 P1, P2, P3 V8 P1, P2, P3	V4 P3, P4, P5 V8 P3, P4, P5	V4 P6 V8 P6, P7		
Bollards									
	DSXB LED	12C 350 (asymmetric) 16C 350 (symmetric)	12C 530 (asymmetric) 16C 530 (symmetric)	12C 700 (asymmetric) 16C 700 (symmetric)					
	KBR8 LED	12C 350 (asymmetric) 16C 350 (symmetric)	12C 530 (asymmetric) 16C 530 (symmetric)	12C 700 (asymmetric) 16C 700 (symmetric)					
	RADB LED	P1	P2, P3	P4, P5					
Security Luminaires									
Call A AAAAAAA	BARNGUARD LED (BGR)				•	•			

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