

LA COUNTY LED ROADWAY LIGHTING QPL

		Manufacturer	Catalog Number	Power (Specs)	Energy Savings (Specs)
Local	100W HPSV	Cooper Lighting	XNV-AC-01-D-U-2-10K-4-AP	53	62%
		Cree Lighting	XSP1-BXSPA03GA-USR	53	62%
		E-lite Star (EOI)	ESU-AA012M03043S525	55	60%
		General Electric (GE)	ERX1-0-B1-E2-5-40-2-GRAY	54	61%
		Holophane & American Lighting	ATBS F MVOLT R2 MP NL P7	49	64%
		Leotek	EC1-6M-MV-NW-2-GY-FDC-700	54	61%
Collector	150W HPSV	Cooper Lighting	XNV2-AC-02-D-U-3-10K-700-4-AP	76	60%
		Cree Lighting	XSP2-BXSPA03HD-USR	73	61%
		E-lite Star (EOI)	ESU-AA013M04043S525	70	63%
		General Electric (GE)	ERS1-0-C3-B1-5-40-2-GRAY-L	73	61%
		Holophane & American Lighting	ATBS H MVOLT R3 MP NL P7	72	62%
		Leotek	EC3-10M-MV-NW-3-GY-FDC-530	63	66%
Major	200W HPSV	Cooper Lighting	NVN-AE-03-E-U-T3S-10K-700-4-AP	105	58%
		Cree Lighting	XSP2L-BXSPA03HM-USR	151	40%
		E-lite Star (EOI)	ESU-CA013M08042M525	145	42%
		General Electric (GE)	ERS1-0-H2-E1-5-40-2-GRAY-L	139	44%
		Holophane & American Lighting	ATBM D MVOLT R3 MP 4B NL P7	95	62%
		Leotek	EC4-14M-MV-NW-3-GY-FDC-700	130	48%
Major	250W HPSV	Cooper Lighting	NVN-AE-03-E-U-T3S-10K-4-AP	160	46%
		Cree Lighting	XSP2L-BXSPA03HL-USR	168	43%
		E-lite Star (EOI)	ESU-CA013M10042L525	175	41%
		General Electric (GE)	ERS1-0-J2-E1-5-40-2-GRAY-L	157	47%
		Holophane & American Lighting	ATBM E MVOLT R3 MP 4B NL P7	115	61%
		Leotek	EC7-18M-MV-NW-3-GY-FDC-700	163	45%
Major	310W HPSV	Cooper Lighting	NVN-AE-03-E-U-T3S-10K-4-AP	160	58%
		Cree Lighting	XSP2L-BXSPA03HL-USR	168	56%
		E-lite Star (EOI)	ESU-AA013M12043L525	205	46%
		General Electric (GE)	ERS2-0-G3-E1-7-40-2-GRAY-L	172	55%
		Holophane & American Lighting	ATBM G MVOLT R3 4B NL P7	150	61%
		Leotek	EC7-20M-MV-NW-3-GY-FDC-700	180	53%
Major	400W HPSV	Cooper Lighting	NVN-AE-04-E-U-T3S-10K-4-AP	213	56%
		Cree Lighting	STR-LWY-3ME-HT-2F-UL-SV-E-40K-R	214	56%
		E-lite Star (EOI)	ESU-AA013M12043L525	205	58%
		General Electric (GE)	ERS2-0-F3-E1-1-40-2-GRAY-L	232	52%
		Holophane & American Lighting	ATBM H MVOLT R3 4B NL P7	164	66%
		Leotek	EC7-24M-MV-NW-3-GY-FDC-700	215	56%