



Notes:

Product	Family	Optic	Mounting	# of LEDs (x 10)	LED Series	Voltage	Color Options	Drive Current	Factory-Installed Options
CAN	304	SL ¹	RT5 ²	04 06	D	UL Universal 120–277V	SV Silver BZ Bronze BK Black WH White PB Platinum Bronze	525 525mA (Standard) 350 350mA	Please type additional options in manually on the lines provided above. 43K 4300K Color Temperature ³ F Fuse ML Multi-Level (75/525) ⁴

Footnotes

- 1. Sparkle Petroleum distribution
- 2. Retrofit kit for use with Jet-Philips Series canopy luminaires
- 3. Color temperature per fixture; minimum 70 CRI
- 4. Refer to the 304 series multi level spec sheet for more information

LED PERFORMANCE SPECS

# of LEDs	Initial Delivered Lumens – Sparkle Petroleum @ 6000K	Rating***			Initial Delivered Lumens – Sparkle Petroleum @ 4300K	Rating***			System Watts 120–480V	Total Current @ 120V	Total Current @ 230V	Total Current @ 277V	Total Current @ 347V	Total Current @ 480V	L ₇₀ Hours** @ 25° C (77° F)	50K Hours Lumen Maintenance Factor @ 15° C (59° F)
		B	U	G		B	U	G								
350mA Fixture Operating at 25° C (77° F)																
40	4,593 (04)	2	1	1	4,187 (04)	2	1	1	47	0.39	0.23	0.19	0.15	0.11	>150,000	94%
60	6,711 (06)	2	1	1	6,185 (06)	2	1	1	68	0.59	0.33	0.27	0.20	0.15	>150,000	
525mA Fixture Operating at 25° C (77° F)																
40	6,361 (04)	2	1	1	5,862 (04)	2	1	1	68	0.58	0.33	0.27	0.21	0.16	>150,000	93%
60	9,396(06)	3	1	1	8,659 (06)	3	1	1	105	0.91	0.48	0.40	0.33	0.22	143,000	

* Utilizes magnetic step-down transformer when 525mA drive current or multi-level options are selected ** For recommended lumen depreciation data see TD-13 *** For more information on the IES BUG (Backlight-Uplight-Glare) Rating visit www.iesna.org/PDF/Erratas/TM-15-07BugRatingsAddendum.pdf

NOTE: All data subject to change without notice.

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