

Que-2-TXT[™] Questions? scan to text us fast



HID EQUAL LED RETROFIT KITS

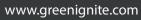
REPLACES 250W HID



Consumption	CRI	Material	L70 hours	Si Si	rge Protection	Ambient Temp (F)	Power Factor	IP rating	Dimmable	THC	Beam Angle	Enclosed Fixture Rated
60W	> 70	aluminum	50,000		6 KV built-in	-40° - 122º	> 0.9	IP 44	1 - 10%	6.21%	114º	yes
lect your lamp							other					
Part Number	Color Temp	o Voltage	Lumen Output	Efficacy			Fixture D	Dimensions	Driver Dimen	sions	Warranty Gro	ss Weight Case QTY
GI-RKD-D250-DLC	4000K	100 - 277 V 🗲	7,500	125 lm / W	and the second		4.7″ (D)	x 2.44″ (H)	6 3/8" (L) x 1 3/8" (H)	x 1 1/4″ (W)	6 years	2.65 lbs 8 pcs
GI-RKD-C250-DLC	5700K	100 - 277 V 🗲	7,500	125 lm / W			Temperat	ure Sensor				
GI-RKD-C250-480DLC	5700K	348 - 480 V 🗲	8,125	136 lm / W					5	2		maximum and
External Driv	Feature er	25			Spectral Power D	istribution	Chrom	aticity Dlagram		- A BARRAN	100 Mail States	
50,000 hour l IES LM-80 res	LED lifespan b sults and TM-2	ased on 1 calculations		Spectrum	1.0	= 1.391e+002mW/nm	CIE1931 EV	VERFINE = 0.3251 y = 0.3 CCT = 582	8428 68			
 Allows for reflector to be removed, creating more space for installation 				1.0-	1							
	racket include sensor provid	d les safety by dimmi reached (will not tu	ing Irn off	0.6-						E	xternal Driver	

Not all product variations listed on this page may be DLC qualified. Visit www.designlights.org/search to confirm qualification.





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