

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



MINIATURE LED LAMPS

10 - 30 V DC



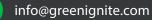
halogen equal

onsumption	Lumen Output	Efficacy	Base	Voltage	CRI	Lens	Heat Sink	L70 hours	Ambient Temp (F)	Power Factor	UL listing	THD
5.9 W	755	127 lm / W	GY6.35	10 - 30 V DC	> 80	n/a	aluminum	50,000	-40° - 113°	> 0.9	IP40	< 20%
		_							other			
art Number	Color Ten	qr							Dimen	sions Gross Weig	ght Warran	ty Case (
GY635-W580-30	3000K			100		-			2.32″ x	1.22″ 0.71 ounce	es 6 years	5 1p
	Feature	25	and the second sec	J.C.C.							47	
No UV or If	Rradiation							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.95	12	
> 50,000 hou IES LM-80 i	r LED lifespar results and TN	based on 1-21 calculations	;				Cathorn	A state		6.35		
 90% energy savings compared to halogen lamps 							Unit:mm					









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