HOTENDA

Think light, Think life

G10q LED Circular Tube Datasheet

205mm

Product benefits

- Energy savings of up to 70% (compared to T8 fluorescent lamp on CCG)
- Maximum resistance to switching loads
- Correct operation even at low temperatures
- Instant 100 % light, no warm-up time
- Extremely break resistant thanks to aluminum heat sink and polycarbonate cover
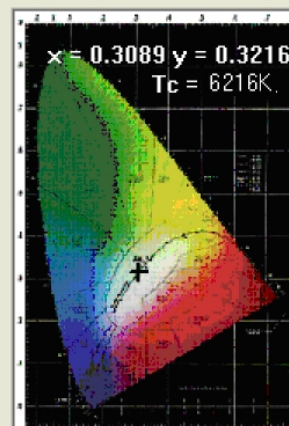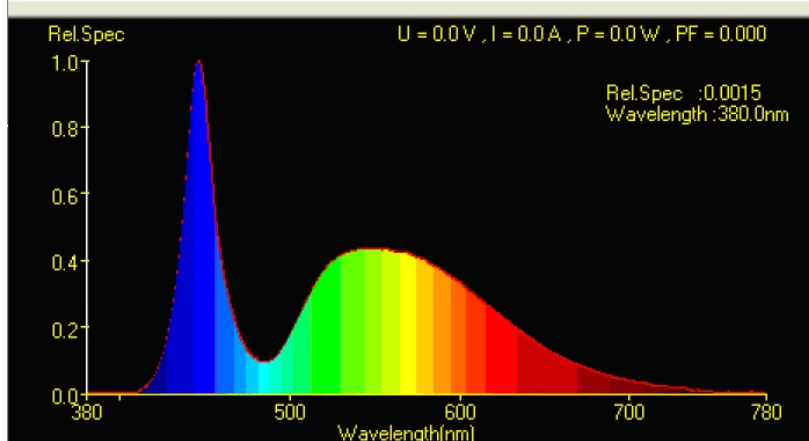
Product features

- Aluminum base is excellent for heat-sink transfer and more rigid.
- Patented power supply with wide voltage to suit worldwide market with single version tube.
- Input voltage is 85-265VAC.
- Brightness is even more than conventional lamps when use is normal illumination area.
- Characterized by durable,energy saving,environmental protection and soft ray.
- No RF interference. Solid-state, high-shock and vibration resistant.
- Major reduction in power costs, Maintenance free, easy installation.
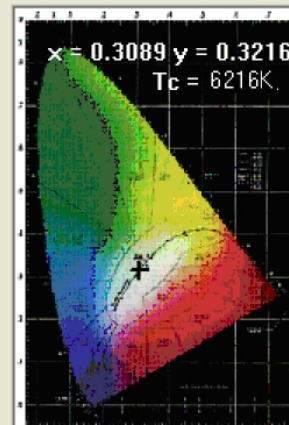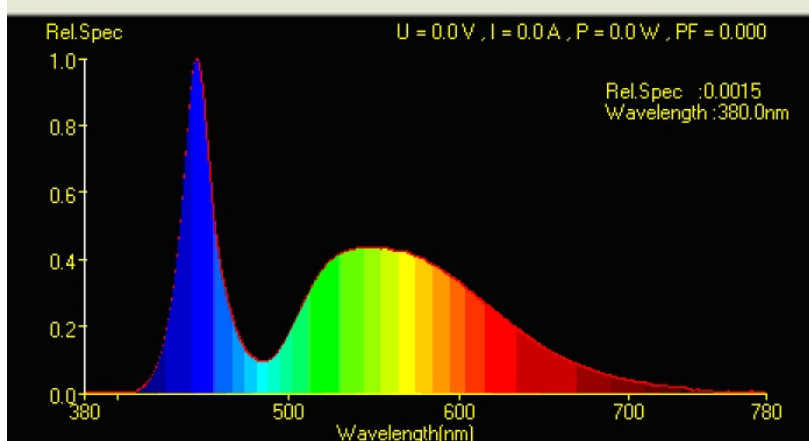- Low power consumption, high intensity

Technical data

Photo	Description			
Φ29*205mm 	**P/N:**	HTD-T10/C205	**Luminous Flux(lm)：**	1050lm
	Input Voltage(V):	AC85-265V	**Beam Angle(°)：**	＞120°
	Output Voltage(V):	DC42-46V	**Base：**	G10q
	Hz:	50-60Hz	**Material：**	Aluminum+PC
	LED Qty(pcs):	56PCS	**Size（mm):**	**Φ29*205mm**
	Power(W):	11W	**N.W(g)：**	274g
	Light Effect(lm/W):	95lm/W	**Packing(cm):**	21.1*3.6*21.1cm
	PF:	0.9	**G.W(kg):**	7.5kg
	LED Type:	SAMSUNG5630	**Outside Packing（cm):**	44.2*38*23cm
	Lifetime:	50000h	**Carton(pcs):**	20pcs
	CCT :	2700k-7000k	**Work Temperature（℃）:**	-10℃~40℃
	CRI(Ra):	＞80	**Storage Temperature（℃）:**	-20℃~55℃

All models of   LED Circular Tube

Model No.	Power	Voltage	Dimension(mm)	Lumens(lm)	PC Cover
HTD-T10/C205	10W	AC85-265V	Φ205*H30mm	900±10%	Clear / Milky/Wave
HTD-T10/C225	12W	AC85-265V	Φ225*H30mm	1150±10%	Clear / Milky/Wave
HTD-T10/C300	18W	AC85-265V	Φ300*H30mm	1650±10%	Clear / Milky/Wave
HTD-T10/C375	20W	AC85-265V	Φ375*H30mm	1950±10%	Clear / Milky/Wave
HTD-T10/C406	21W	AC85-265V	Φ406*H30mm	2050±10%	Clear / Milky/Wave

Test Report :

Installation

Packing Info

References/Links

For further products and actual information concerning LED lamps see

www.hotenda.com

Disclaimer

Subject to change without notice. Errors and omission excepted. Always make sure to use the most recent release.

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