



Que-2-TXT™
Questions?
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TEMPORARY LED WORK LIGHTS SPECIFICATIONS SHEET

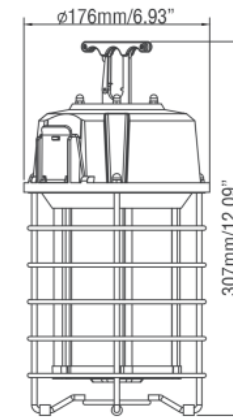


specifications

Lens	CRI	Guard Material	Material	L70 hours	Surge Protection	Ambient Temp (F)	Power Factor	UL listing	THD	Cord	Beam Angle	Dimensions
frosted polycarbonate	> 80	industrial grade stainless steel protective case housing	die-cast aluminum	50,000	6 KV built-in	-40° - 113°	> 0.9	damp location	< 20%	10 ft 16 AWG with plug	313.7°	12.09" (L) x 6.93" (H)

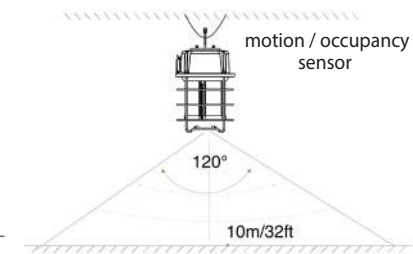
select your lamp

Part Number	Color Temp	Voltage	Consumption	Lumen Output	Efficacy	Sensor	Remote
GI-TWL-10C250F-UL4	5000K	100 - 277 V	60 W	7,500	125LM / W	no	no
GI-TWL-10C250F-UL4S	5000K	100 - 277 V	60 W	7,500	125 LM / W	yes	no
GI-TWL-10C250F-UL4R	5000K	100 - 277 V	60 W	7,500	125 LM / W	no	yes



other

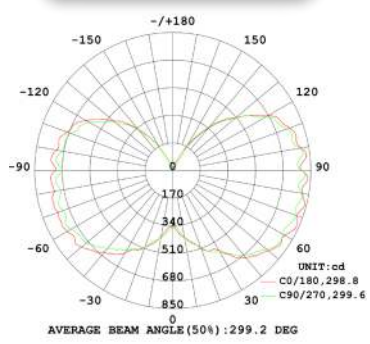
Warranty	Weight	Case QTY
6 years	5 lbs	6 pcs



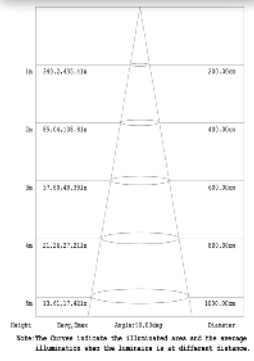
Features

- High transmittance polycarbonate lens with excellent optics
- 50,000 hour LED lifespan based on IES LM-80 results and TM-21 calculations
- Can be daisy chained up to 15 pcs in a row. Includes 10 ft cord with a plug and a built in receptacle for daisy chaining
- Available with a motion/occupancy sensor which will dim down the light to 30% after 5 minutes of no motion
- Available with on/off remote control

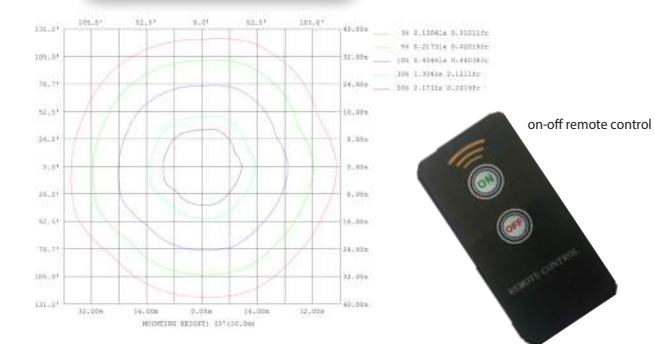
Luminous Intensity Distribution



Distance vs Illumination



Isolux Diagram



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