





TRON

LED LIGHTING





DESCRIPTIONS

TRON - Post-top

Tron is a new paradigm design its take urban street lighting mainstream to a new benchmark in visual comfort. it's a best groundbreaking creation that delivers unparalleled design freedom.

SPECIFICATIONS

Mounting	Post-top		
Light Source	LED		
Material	Die cast aluminum		
Finish	Super resistance to corrosion		
Body Color	Matt gray, Silver		
Diffuser	Glass		
Light distribution	T1 / T90		
Operating temp (°C)	-20°C ~ +45°C		
Average Life Time (Hrs)	50,000 Hrs		
Driver Mounting	Built-in		
Input Voltage/ Frequency	220-240V, 50/60Hz		











45°C

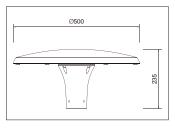
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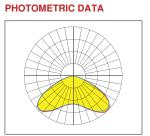


APPLICATION

Garden, Park, Pathway, Road etc...

DIMENSIONS







CODE	Wattage	Delivered Output (lm)	Color Temperature	Dimension ØxH (mm)	d's
RAY- TRON- URB-PT- IP66- 24W- 00	40W	4800-6000Im	2700K/ 3000K/ 4000K/ 6500K	Ø500* 235	N/A
RAY- TRON- URB-PT- IP66- 60W- 00	60W	7050-8130Im	2700K/ 3000K/ 4000K/ 6500K	Ø500* 235	N/A
RAY- TRON- URB-PT- IP66- 40W- 01	40W	5000lm	2700K/ 3000K/ 4000K/ 6500K	Ø500* 235	N/A

^{*} On/Off Built-in driver Included as a standrd, o-10 and DALI dimmable Driver as an optional.

^{**} Available 3 hours emergency kit as an optional





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Installations

