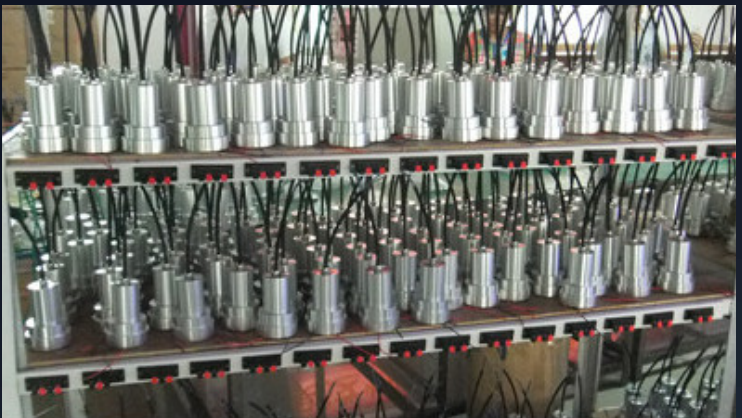
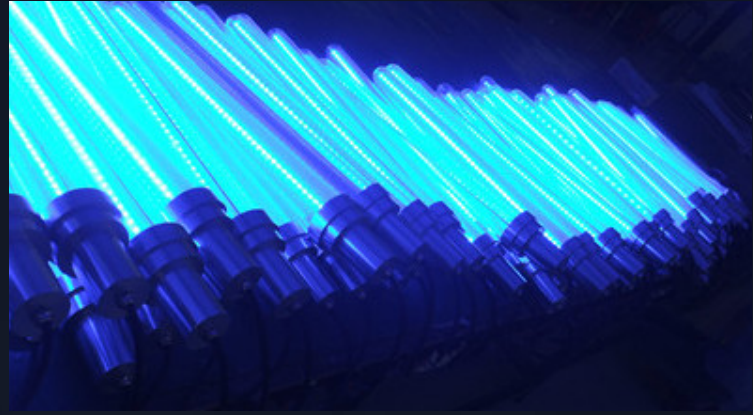
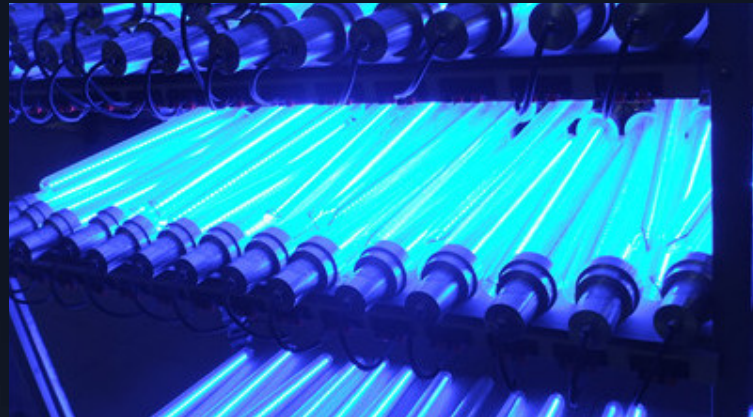


POLE TOP CONE LIGHT



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POLE TOP CONE LIGHT

Designed and tested to withstand extrem climatic conditions of Saudi Arabia

Material: Aluminum alloy + Polycarbonate
(with plastic sleeve embossed)



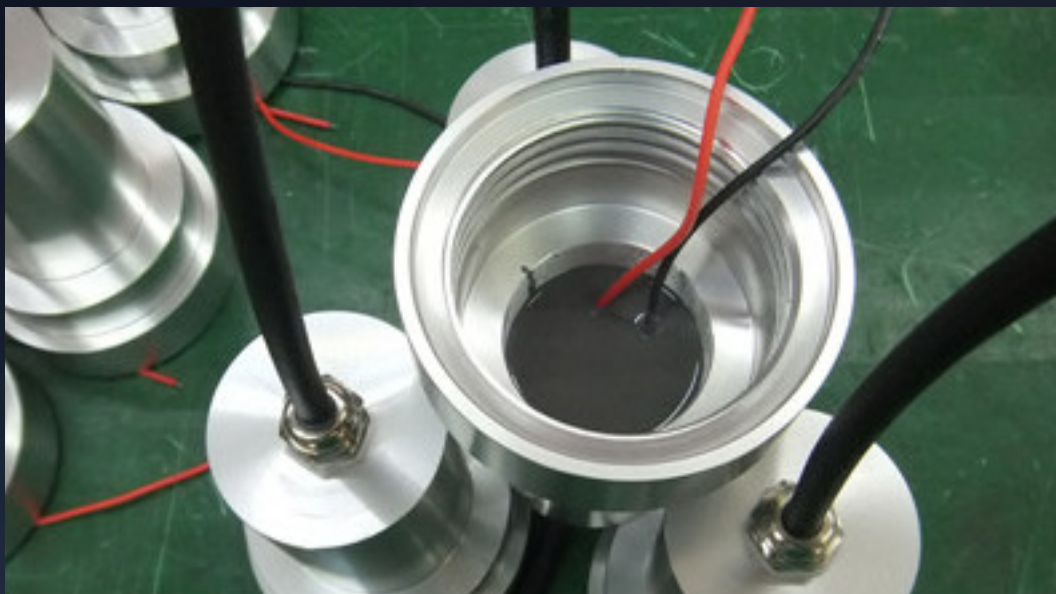
-Strong sealing for the lamp ensures no ingress nor hardened when temperatures raise to extrem level and no cracks when cold.

-PCB fastened inside the polycarbonate cover to avoid shaking due to wind or traffic movement on the road.

-The power driver sealed and cased inside the aluminum handle.

-Designed for best performance and long life.

-All colors available



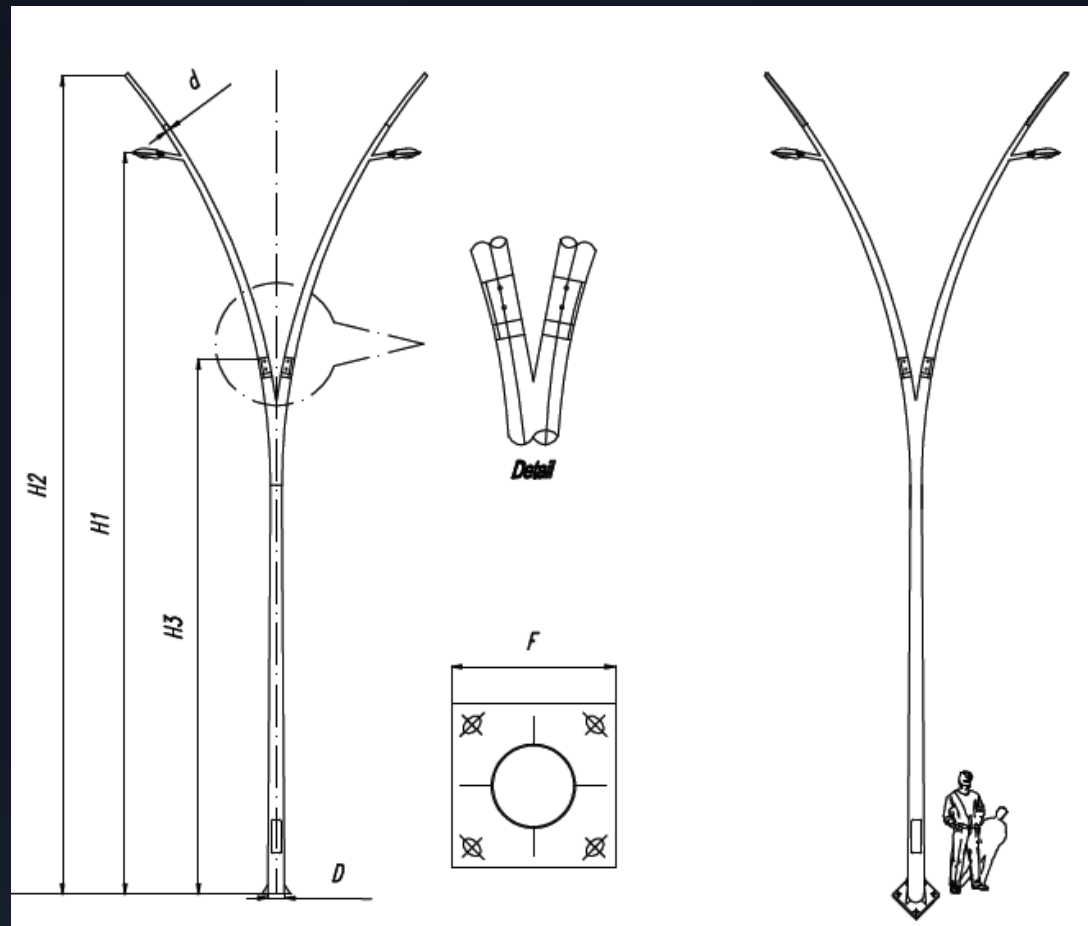
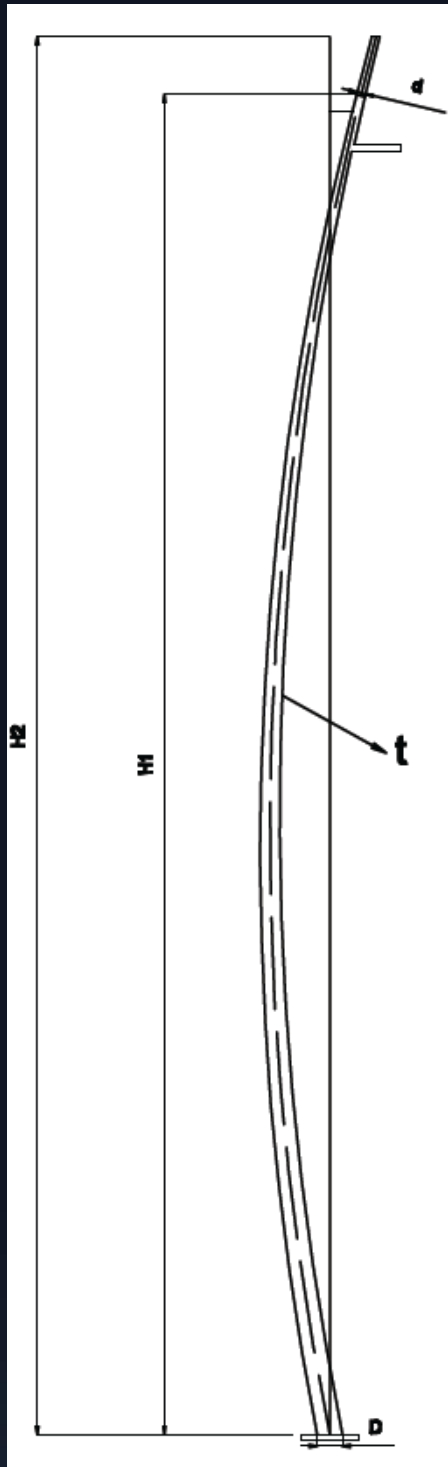
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POLE TOP CONE LIGHT

Typical Installation

Single Arm Pole

Double Arm Pole



POLE TOP CONE LIGHT

Installation Example



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POLE TOP CONE LIGHT

NUKA CL 9.5W Cone light Technical Parametres

MODEL	: NUKA CL-9.5	POWER	: 9.5 W
INPUT VOLTAGE	: AC 185V-265V	POWER FACTOR	: > 0.6
FREQUENCY RANGE	: 50hZ-60hZ	EFFICIENCY	: > 85%
WORKING VOLTAGE	: DC 35-40V	HARMONIC DISTORTION	: ≤ 9%
LED QUANTITY	: 96 PCS	LAMP EFFICIENCY	: >80%
LUMINOUS EFFICIENCY	: 90-100 lm/W	LED JUNCTION TEMPERATURE	: ≤ 80°C
STORAGE TEMPERATURE	: -25°C ~ +65°C	WORKING TEMPERATURE	: -40°C ~ +55°C
IP GRADE	: IP 65	LIFE SPAN	: 50000 HOURS
COLOR TEMPERATURE		LAMP WEIGHT	: 600GM~800GM
	2700k-3200k : WW	PACKING DIMENSION	: 10 X 10 X 74CM
	4500k-5000k : PW	AVAILABLE COLORS	: BLUE/GREEN
	6000K-7000k : CW	ANY COLOR AS PER REQUIREMENT	
	RED\GREEN\BLUE : R\G\B		
COLOR RENDERING INDEX		CERIFICATES	
	Ra>70 : WW	CE, RoHS, SASO Coc	
	Ra>75 : PW/CW		

POLE TOP CONE LIGHT

NUKA CL 9.5W Cone light Dimensions

