

PRODUCT DESCRIPTION

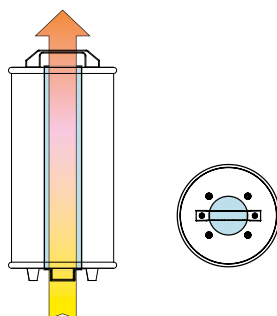
When it comes to lighting a large area, this product is the ideal solution for high impact lighting of mine-haul road intersections, road works, construction sites, events and general industrial and maintenance programs.

SPECIFICATIONS/FEATURES

- » Input Voltage: 100-277V / 50~60Hz
- » Type of installation: Portable
- » Resistance dimming
- » Colour handle: Black
- » Power supply cable: SJTW 18AWG*3C / 5M(16.40ft)
- » Lamp cover: opal
- » >125LM/W in a Luminaire
- » Type of protection: Ip54
- » Protection class: II
- » Glow wire test: 850°C - 30 seconds
- » Impact protection: IK08 (5 Joule)
- » 5 year limited warranty



*for approved
fixture categories



Switch function available



A++



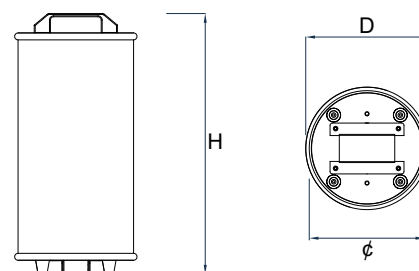
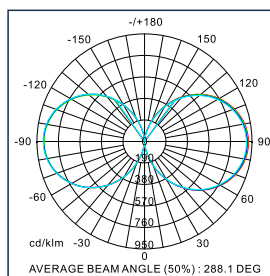
125Lm/W



SJTW 18AWG*3C / 5M(16.40ft)



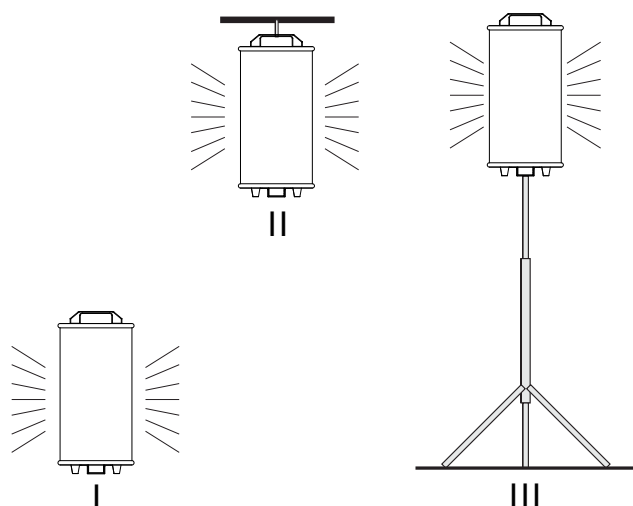
-40°F to 122°F (-40°C to +50°C)



Dimensions Wattage	H	D	φ
80W	360mm / 14.17"	265mm / 10.43"	250mm / 9.84"
120W	560mm / 22.05"	265mm / 10.43"	250mm / 9.84"
220W	820mm / 32.28"	265mm / 10.43"	250mm / 9.84"

TYPES OF INSTALLATION

ACCESSORY



Hang Buckle		Long L 600mm (23.62") Wide W 40mm (1.57")
Tripod Bracket		High H 2,000mm (78.74") Projection 800mm (31.50") Weight 5.76Kg (13lbs)



TECHNICAL SPECIFICATIONS

Model No.	Wattage (W)+/- 10%	AC Input	Lumens +/- 5%	CCT.	PF	Dimensions H*D	Weight	Per Carton	Certificate
YL-WL10-80W-M-XXK	80	100~277V ac 50/60Hz	10,000	2700-6500K	≥0.9	360*265(mm) 14.17"x10.43"	NW 4.85Kg 11lbs	1pc GW 5.75Kg/13lbs	ETL
YL-WL10-120W-M-XXK	120	100~277V ac 50/60Hz	15,000	2700-6500K	≥0.9	560*265(mm) 22.05"x10.43"	NW 7.05Kg 16lbs	1pc GW 8.05Kg/18lbs	ETL
YL-WL10-220W-M-XXK	220	100~277V ac 50/60Hz	27,500	2700-6500K	≥0.9	820*265(mm) 32.28"x10.43"	NW 8.60Kg 19lbs	1pc GW 9.95Kg/22lbs	ETL

* Kelvin Temperatures may vary +/- 250K.
* Line length of Please inquire. Extending the power cord may increase the size of the package.

Ordering Information:				Part Number:	
				YL-WL10-220W-M-XXK	
Family	Kind	Wattage	Voltage	CCT*	***
YL	WL10	220W	M - 100-277Vac	XXK - 27K(2700K) 30K(3000K) 35K(3500K) 40K(4000K) 45K(4500K) 50K(5000K) 57K(5700K) 65K(6500K)	