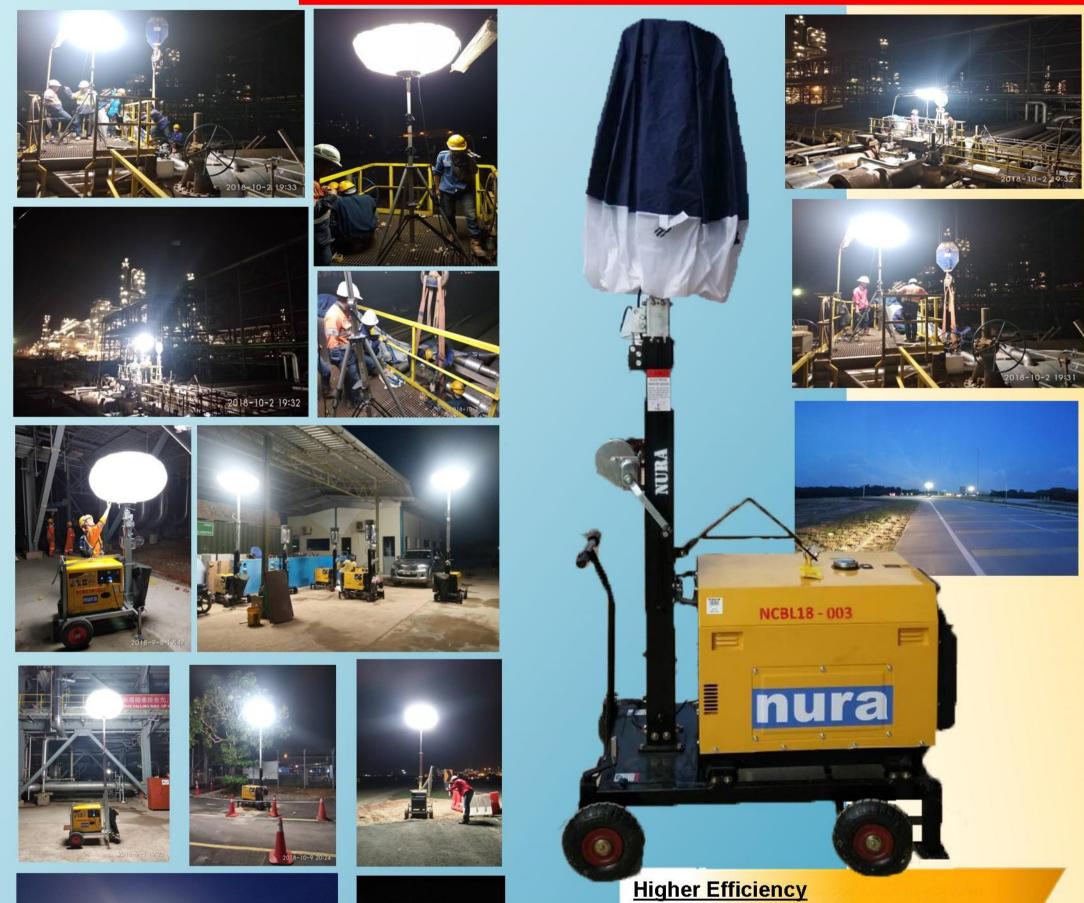
Emergency Lighting Solutions NC LED Balloon Tower Light

Safety, Rescue & Security

Our glare-free balloon lighting system was designed for the construction industry and is ideal for paving machines, emergency response vehicles or utility trucks. Adding safety with visibility....

Safety, Rescue & Security

YOUR PREFERRED SERVICE PROVIDER



Energy efficient and Eco-friendly.



+6016 944 3444



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- Quick Setup in emergency situations.

Safer for traffic

- Less car accidents •
- Glare-free light for drivers .

Safer for workers

3

- Less accidents at work
- Excellent visibility in the work environment

www.nura.com.my

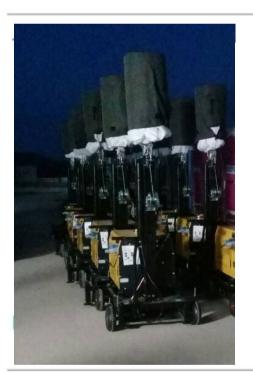
inquiry@nura.com.my



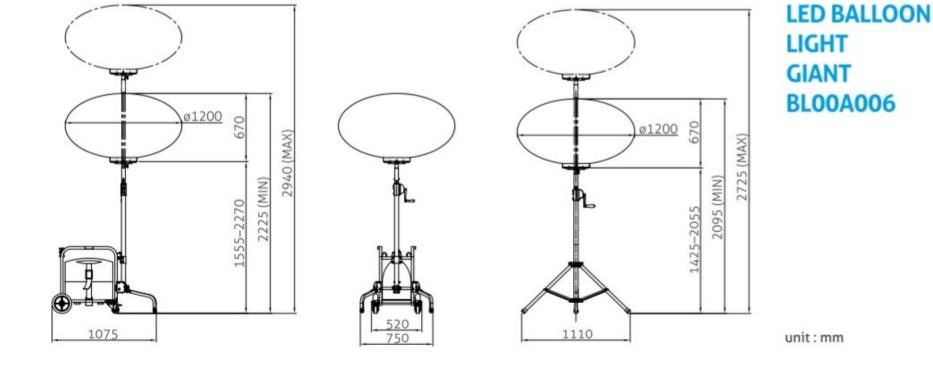
Features

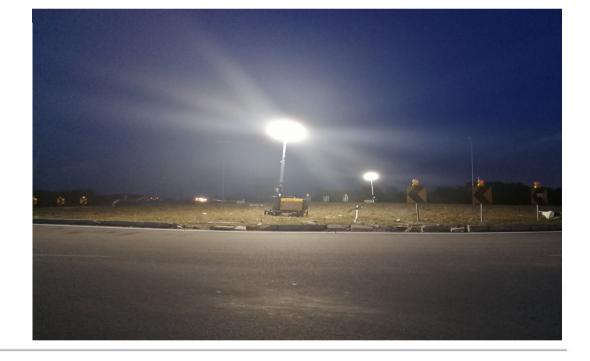
62,400 Lm 130 Lm/W

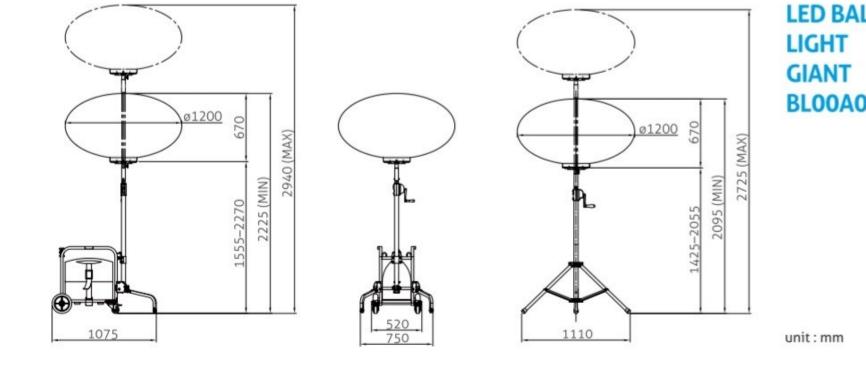
- GLARE FREE LIGHTING INCREASES PERSONAL SAFETY AND WORKER COMFORT IN DARK PLACE.
- WILD AREA COVERAGE BY 360 DEGREE ILLUMINATION.
- WITH LED PANELS AND A BLOWER INSIDE TO EXHAUST HEAT FOR A LONG PERIOD OF TIME USE.
- LONG LIFESPAN AND ENERGY SAVING COMPARED TO HID LIGHT.
- ADJUSTABLE LIGHT ANGLE AND FULL/HALF LIGHT SWITCH FOR DIFFERENT NEEDS.
- POSSIBLE TO MOUNT TRIPOD OR TROLLEY.
- COMPACT, EASY TO TRANSPORT BY MULTIPLE UNITS.



Dimension









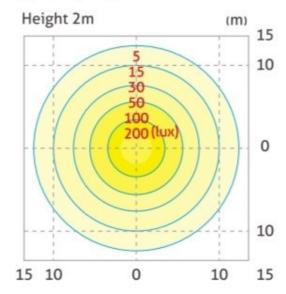
Emergency Lighting Solutions

NC LED Balloon Tower Light Safety, Rescue & Security



PORTABLE & MULTIPURPOSE ECO FRIENDY **14 OPERATING HOURS***

Polar diagram (lux)



WIDE AREA COVERAGE BY 360 DEGREE ILLUMINATION.

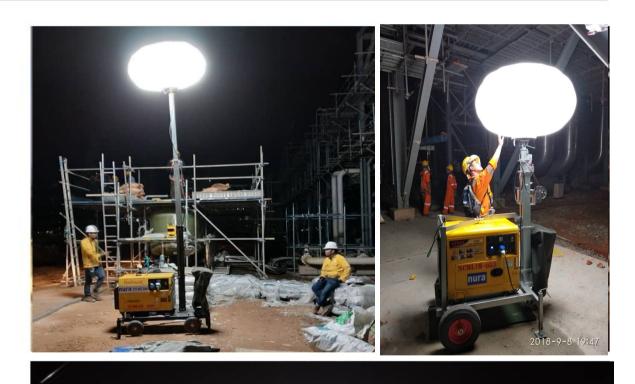
International Certification

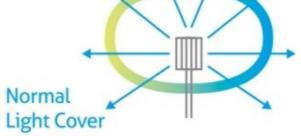
(PS E CE



Application







Balloon Light Cover -Washable and replaceable. -Tear, heat and

weathering resistant

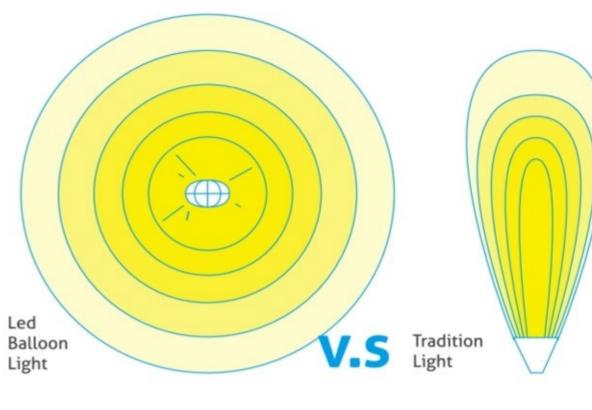
polyester.





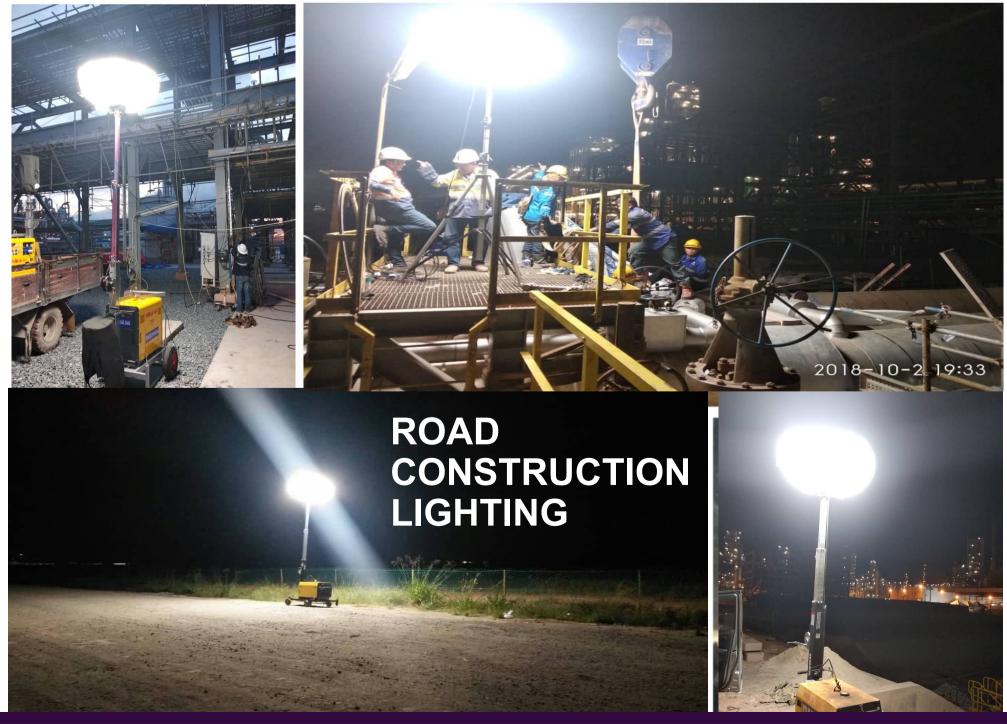
Emergency Lighting Solutions NC LED Balloon Tower Light Safety, Rescue & Security













Specifications & Technical Data :

Model :			NC LED Balloon Lightning Tower
Frequency (Hz)			50/60 Hz
Rated Power			50 Hz: 4.5kW (4.5 kVA) / 60 Hz: 5kW (5kVA)
Rated Voltage			115/230 V or 240V
Engine type			KM186FAGET
Starter system			12V Electric system
Noise level (7m)			72 dB (A)
Dimension (L x W x H) mm			910 x 530 x 740 mm
Mast Height (Full Extended)			5m
Weight			285 KG
Power Consumption (W)			260W (Half Light) / 500W (Full Light)
Operating Amperage (A)			2.5 (Half Light) / 5.0 (Full Light)
Lamp	Panel	Туре	LED
		Power Consumption (W)	240W (Half light) / 4800W (Full light)
		Luminous Flux (Im)	31,200lm (Half light) / 62,400lm (Full light)
	Fan	Voltage (V)	DC 24V
		Operating Amperage (A)	0.52A
	Size	Dimension (mm)	1200
		Height (mm)	670
Fuel Tank Capacity			15 L
Fuel Tank Operating Hours			14 Hours



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Common application :Road construction | Security checkpoints | Emergency repairs | Farming and ranching | Disaster response | Search and recue |Special events

Safety, Rescue & Security

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FUEL COMPSUMPTION : **10** LITER LAST FOR **12** RUNNING HOURS !

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LESS THAN 1 LITER PER HOUR