VT CONNECT

THE CONNECTING LIGHT TOWERS

Aska VT Connect – a fuel-efficient lighting solution delivering 4x productivity while significantly reducing fuel costs. Its lightweight, rain-protected design ensures easy handling and reliable performance.

A main feature of the VT Connect is that it can be connected in series to a single mother tower, to provide a large area of illumination without consuming additional fuel.

This light tower can work on electricity also & can also be connected with existing DG sets.

Up to 4 VT-Connects Light Towers can be attached with Model 3.0, enhancing overall power output and extending illumination duration for larger operational requirements.

4X POWER

TECHNICAL SPECIFICATION DATA SHEET FOR MOBILE LIGHT TOWER – VT CONNECT

PARAMETER	SMD LED FLOOD LIGHT							
	Premium Product				Standard Product			
	200W LED	300W LED	350W LED	400W LED	200W LED	300W LED	350W LED	400W LED
LUMANARIES								
Floodlights/Lamp	LED	LED	LED	LED	LED	LED	LED	LED
Wattage	4 No's x 200 W	4 No's x 300 W	4 No's x 350 W	4 No's x 400 W	4 No's x 200 W	4 No's x 300 W	4 No's x 350 W	4 No's x 400 W
Total Lumens Output	112000 Lm	168000 Lm	196000 Lm	224000 Lm	88000 Lm	132000 Lm	154000 Lm	176000 Lm
Lumens per Watt (± 10%)	140 Lm/W	140 Lm/W	140 Lm/W	140 Lm/W	110 Lm/W	110 Lm/W	110 Lm/W	110 Lm/W
Approx. Area Coverage (Average 20 Lux Minimum)	3400 sqm	5050 sqm	5500 sqm	6250 sqm	2650 sqm	4000 sqm	4800 sqm	5250 sqm
VERTICAL MAST								
Type	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked	Manual Operation winch and each operation interlocked
Maximum height (meters)	5	5	5	5	5	5	5	5
Mast Rotation	360 degree with locking system & manual operation	360 degree with locking system & manual operation	360 degree with locking system & manual operation	360 degree with locking system & manual operation	360 degree with locking system & manual operation	360 degree with locking system & manual operation	360 degree with locking system & manual operation	360 degree with locking system & manual operation
Mast Erection time	< 2 minutes	< 2 minutes	< 2 minutes	< 2 minutes	< 2 minutes	< 2 minutes	< 2 minutes	< 2 minutes
Number of mast section	4	4	4	4	4	4	4	4
Wind Speed Stability	110 Km/hr	110 Km/hr	110 Km/hr	110 Km/hr	110 Km/hr	110 Km/hr	110 Km/hr	110 Km/hr

PRECISION ILLUMINATION

INDUSTRIAL STRENGTH