## POWER - CONTROL - PERFORMANCE

## MOBILE UGHTING TOWERS

Providing High Power Flood Lighting for your Hire, Construction & Event applications



ULTE

VICGroup

K65 QUAD POD The quad pod is a high power mobile outdoor floodlighting solution specifically designed for a wide range of applications including:

Construction

• Hire

Rail

Utilities

Outdoor Events

Flexible product configurations to cover a wide range of applications:

• LED configurations - high quality light output and minimum operating costs





- LED technology
- 160W power per luminaire
- 17,600 lumens per luminaire
- · Cool white colour temperature



All models can be powered by mains or generator

## Single person deployment in under 3 minutes



Easy and compact to stow and transport



Easy to manoeuvre



Stable base throughout setup



- Unique parallel mast design
   Low centre of gravity for ease of handling without needing to remove the light heads
- Integrated manual winch with automatic brake Allows safe raising / lowering of the mast
- Individual, fully adjustable light heads
   Allows light to be adjusted to suit any application including a 360° light pattern
- Mains and generator powered options
   For use with existing power supply equipment
- Hard wearing powder coated paint finish Suitable for use in outdoor environments
- Low pressure wheel / tyre option
   Minimizes ground contact pressure and protects the playing surface
- Automatic stowage lock
   Prevents mast movement in storage or transport
- Linking electrical connections
   Allows lighting towers to be linked together on one power supply
- Automatic mast raise safety interlock
   Prevents chance of mast lowering unless correct operation used
- RCD electrical safety isolation
   Instant power off should an electrical problem occur
- Independently adjustable legs
   Copes with uneven surface
- Large low pressure footprint Gives non-marking safe secure base
- Built in level gauge
   Ensures vertical mast raise
- Operator level luminaire on/off switch

  No need to lower mast to turn luminaries on and off



