

Lighting Stack Rack



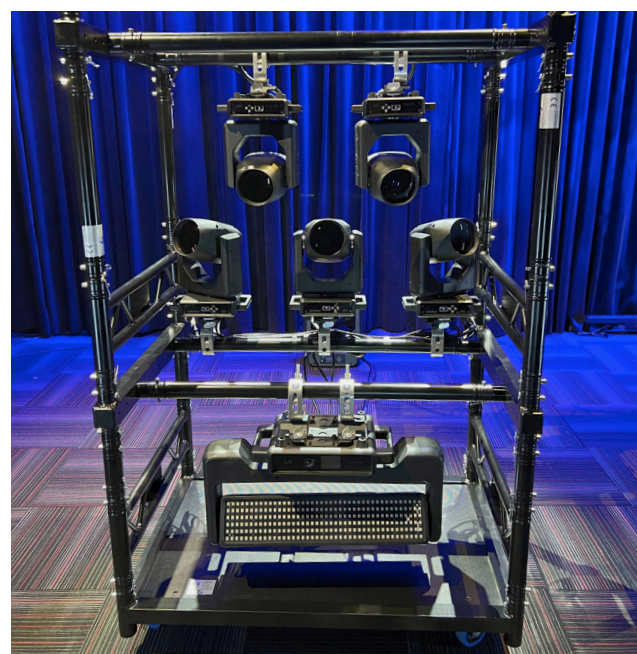
GLOBAL TRUSS MODULAR LIGHTING STACK RACK (MODLSR)

The Global Truss Modular Lighting Stack Rack (ModLSR) is a robust, mobile aluminium frame engineered to securely store, transport and deploy multiple lighting fixtures efficiently.

Designed with touring professionals and production teams in mind, the ModLSR allows fixtures to remain pre-hung, pre-cabled and ready to roll—significantly reducing handling and setup time.

FEATURES

- **Adjustable Height & Hanging Positions:** End-frame heights and hanging tube positions are fully adjustable, offering tailored configurations to suit various-sized and qualities of lighting fixtures.
- **Stackable Modular Design:** Frames can be securely stacked, enabling flexible storage and deployment. Suspension tubes are standard F01 50mmØ Tubes.
- **Pre-cabled Transport & Storage:** Fixtures can remain safely mounted and connected throughout transit and storage—ideal for 'floor packages', and venue, rental and warehouse storage.
- **Efficient Production Integration:** The design complements Global Pre-Rig Truss systems and can even be integrated into stage sets with some clever design.
- **Labelling:** Both ends include a recessed dish designed to hold a 178mm x 127mm Adcal label.



TECHNICAL SPECIFICATIONS

PRODUCT CODE	GT-MLS-872-KIT
Frame Material:	Powder-coated Aluminium
Finish:	Satin Black
Suspension Tubes:	F01 50mmØ Tubes
Dolly Base:	17mm Laminated Plywood
Caster Wheels:	4 x 360° swivel casters
Forklift Lifting Ability:	Yes
Stack-ability:	Interlocking conical spigot
Cable Management:	Open-frame design for pre-cabling
Internal Height:	Variable 400mm (Minimum) to 1000mm (Maximum)
Footprint Dimensions:	1190mmL x 795mmW

Tube Material:	EN AW 6082 T6
End Socket Material:	EN AW 6082 T6
Conical Spigot Material:	EN AW 6011
Steel Pin Material:	8.8 Grade
Load Capacity:	UDL 800 kg
Mounting Height Levels:	400mm, 505mm, 570mm, 610mm, 1000mm