## **QUASAR** 15K

## **15,000 WATT VERY BRIGHT INDOOR STROBES**



Versatile strobes that can be used anywhere either flash or constant light is required. Ideal for theatre, concert, dance club, and rental company applications. No comparable strobe in the world!

## **FEATURES**

- 450,000 lumens maximum output!
- DMX512 control.

STROBES

- Continuous lighting capability (120Hz).
- Automatically controlled electronic safety feature.
- Auto voltage sensing.
- Thermal shut-down feature.
- Highly accurate flashing system.
- Three phase system capability.
- Compact size.
- SELF-Test functions, LED indicators.
- Optional controllers can execute pre-programmed or customised lightning sequences at the push of a button or triggered via DMX512.



Innovative, Performance-Driven Show Technology Since 1983 tmb.com Los Angeles London New York Beijing Toronto +1 818-899-8818 +44 (0)20-8574-9700 +86 10-8492-1587 +1 519-538-0888 +1 201-896-8600

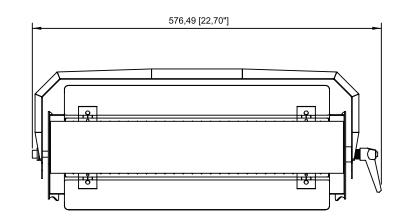


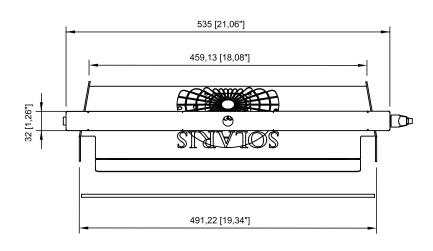
© 2017, TMB. All rights reserved. LITSOLQUASARA4 – Effective: 16 June 2017 Specifications are subject to change without notice. This information supersedes all previously supplied information

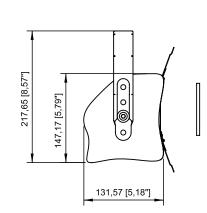
## QUASAR 15K SPECIFICATIONS

LAMP	Maximum continuous flash discharge		2.5 seconds
	Frequency of continuous mode		120 Hz
	Flash tube type		Proprietary Long Arc Xenon tube
	Colour temperature		5600° Kelvin
CONTROL PARAMETERS	Intensity control		
	Adjustable flash frequency		
ELECTRONIC & SAFETY DEVICES	Overheating protection		80°C, 110 °C, self resetting
	Self-test		Preprogrammed
	Indicator LED'S		Red: POWER Yellow: MODE/PROTECTION Green: DATA
CONTROL SYSTEM	Digital display and pushbutton programming of parameters		
	Number of channels		2
	Connection type		5-Pin XLR
	Supported Protocols		DMX512
POWER SUPPLY	Nominal mains voltage		190-260 VAC, 50-60 Hz
	Power requirement		20A breaker
	Max. power draw	Continuous	60A
		Turbo	32A
FIXTURE & HOUSING	Protection from breaking flash tube		Soft spring suspension system
	Fixing		Adjustable yoke
	Corrosion protection		Aluminium body
	Unit Dimensions (HxWxD)		7.5" x 21.5" x 5.5" / 19 x 54.6 x 14 cm
	Shipping Dimensions (HxWxD)		10.5" x 23.75" x 9" / 27 x 60.5 x 23 cm
	Unit weight		7.8 lb. (3.6 Kg)
	Shipping weight		10.6 lb. (4.8 Kg)

pecifications and features are subject to change without not







Dimensions in Millimeters [Inches]