Super Storm1500B RGBW

TECHNICAL INFORMATION

Optics
600pcs 1.2W white & 1500W IP65 600pcs 1W RGB LEDs **:Light source LEDs**
LM 70,000 **:Luminous**
*hours 20,000 **:LEDs expected lifetime**
degrees fixed 120 **:Lens options**

Features
120° / 0° **:Tilt/Pan**
300W) segment pixel modes can safely be used as wash–12 **:LED Panel** ;(brightness

Electrical
240V 50/60 Hz — 200 **:AC Power**
W 1500 **:Maximum power consumption**
5A **:Typical current consumption**
5A **:Peak current consumption**

Programming and Control
USITT DMX512 A **:Protocol**
Auto Mode ,Slave/Master ,Standalone **:Setting and addressing**
1/4/7/11/12/24/48/55/70 **:DMX channels**

Physical
;Weight 9.5 Kg ,x 313 x 123mm 490 **:(L x H x W) Dimensions**
casting Aluminum–Die **:Material**
Tempered glass front **:Lens**

Installation
any **:Orientation**
Omega Clamp) or hanging (included) Floor stand **:Rigging possibilities** (included
Bottom mount for Safety wire **:Safety features**
casting Aluminum–Die **:Material**
Tempered glass front **:Lens**

Thermal
(104°F – 14°) 40°C+ to 10°– **:Operating ,Temperature range**

90% :(.max) Humidity
Passive :**Safety features**
Conforms to
Certifications CE and RoHS

Included Items
eyebolt & A sweet Safety Cable
A power Cord
User Manual

Fixtures and Accessories
600pcs 1.2W white LEDs & 600pcs 1W RGB LEDs Super bright output via
;patent of Intella System Ltd *unique design & own ,Innovative technology
;auto mode operating mode ,slave/master ,Standalone
random strobe + in strobe programs–Intense built
(max 300W brightness) segment pixel modes can safely be used as wash–12
in over heat protection temperature sensor to extend the lamp life–Built
bit dimmer–16 & Variable electronic strobe
User adjustable flash rate of 0–30 flashes per second
Flash duration can be set from 0–650ms in DMX mode
7000Hz LED scan rate
button easy to use LCD control panel menu–4
Output/pin DMX Input–5 & pin–3
Out connectors/PowerCon compatible AC power In