



GEGRÜNDET 1928

# NIGHT COLOUR IP 44

## FEATURES

- Out-door very powerful beam colour changer
- Suitable from 8mt to 35mt distance
- CYM (Cyan - Yellow - Magenta) colour mixing system for infinity colour combination
- Beam angle 58°x63° (max)
- Complies to CE standards

## MECHANICAL DATA

- Aluminium and steel body with cooling fins and coaxial fans
- Black (standard) epoxy powder paint, resistant to the atmospheric agents
- Thermal-shock glass diffuser
- Can be installed on ground
- Designed for out-door and in-door applications
- Ta max (in-door) 30°C
- IP44 protection rate
- 1800W: 63.5Kg 720x780x620mm
- 2500W: 74Kg 720x780x620mm
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## TECHNICAL DATA

- Supply voltage: 230V 50 or 60Hz (to be specified when ordering)
- Rated current: 10.5A at 230V (1800W) pfc
- Rated current: 15A at 230V (2500W) pfc
- Socket: PSFg20+S
- Lamp access on the back of the projector
- Works via DMX512 signal (5 channels) or in stand alone mode (rainbows selection from the projector)
- Adjustable colour changing timing
- Linear dimmer from 0% to 100%

## ADMISSIBLE LAMPS

- MHD 1800W PHILIPS (6000K) for AS154
- MSA 2500W PHILIPS (6000K) for AS155



AS154 NIGHT COLOUR 1800W MHD IP44 flight cases and barn-door included

AS155 NIGHT COLOUR 2500W MSA IP44 flight cases and barn-door included

## **STENGER – TECHNIK Ihr Partner für Licht**

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