BT-METEOR

04384

DESCRIPTION

Compact and extremely bright LED moving head for Pro DJ, renting companies and discotheques.

FEATURES

- Compact and extremely bright LED moving head for Pro DJ, renting companies and discotheques
- Based on the very latest **100WATT LED**technology for:
 - Extremely high light output: 110'500 lux @ 1m !
 - Very low power consumption
 - Virtually no heat production
- Very smooth 0-100% dimming and different strobe effects
- 6 rotating, exchangeable gobos + open
- Independent color wheel with split color function (8 colors + white)
- Rotating, indexable 3 facet prism.
- DMX-controlled focus
- Excellent built-in programs for wonderful, ever changing, light shows.
- Multiple working modes:
 - DMX-control: via 5, 11 or 14 channels
 - SMART-DMX (previously known as DMX-MSL mode): several BT-METEOR units can work in audio synchronized master/slave for PAN/TILT movements, while the user only needs 5 DMXchannels to keep full control over colors, gobos, strobe, dimming and pan/tilt speed.
 - Standalone: sound activated with internal mic.
 - Master/slave: wonderful synchronized shows in standalone mode
- Prepared for wireless DMX: just plug-in an optional WTR-DMX DONGLE ! (optional, Briteq® code 4645)
- Three different default settings, easy for rental companies:
 - PRO-defaults: basic settings for use on professional DMXcontrollers.
 - AUTO-defaults: basic settings for easy master/slave use.
- USER-defaults: save and recall your own preferred settings!
- Automatic X/Y re-positioning
- Temperature controlled fan for extremely low noise operation
- Easy software updates via special software upgrade unit
- Alphanumeric LCD-display for easy menu navigation
- Adjustable beam angle: 12° to 16°
- Neutrik PowerCON $^{\ensuremath{\mathbb{R}}}$ in/outputs: easy daisy chaining of several units up to 16A.
- Equipped with omega brackets for fast installation





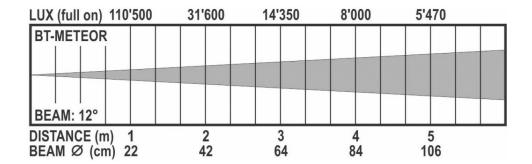


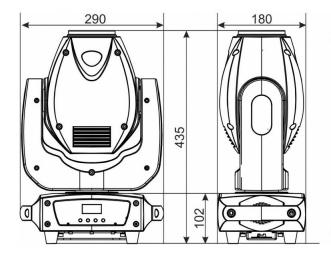
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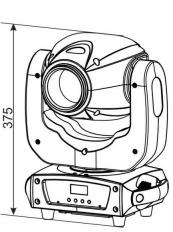
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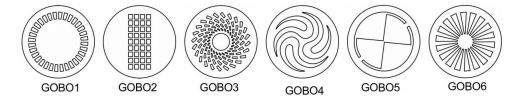
SPECIFICATIONS

General : Application	DJ & Club, Stage & Rental
General : Dimensions (cm)	29 x 18 x 43.5 cm
General : Weight (kg)	8.75
General : Powerinput	AC 100 - 240V, 50/60Hz
General : Energy Label	No
General : Power consumption W	160
General : Color	black
General : Display	LCD
General : IP rating	indoor
Control : manual	Νο
Control : Master/Slave	Yes
Control : SMA RT-DMX	Νο
Control : Standalone	sound
Control : programmable	Νο
Control : upgradable software	Νο
Control : maximum DMX channels	14
Light : lamp socket	none
Light : lamp	LED
Light : min. color temperature (K)	9000
Light : max. color temperature	
	9000
(K)	9000
(K) Light : CRI	9000 82
(K) Light : CRI Light : colors	
(K) Light : CRI Light : colors Light : mix colors	82 Red, Green, Blue, White, other No
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos	82 Red, Green, Blue, White, other
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos	82 Red, Green, Blue, White, other No
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos Light : focus	82 Red, Green, Blue, White, other No 6
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos Light : focus Light : zoom	82 Red, Green, Blue, White, other No 6 6
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos Light : focus Light : focus Light : zoom Light : iris	82 Red, Green, Blue, White, other No 6 6 None None No
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos Light : focus Light : focus Light : zoom Light : iris Light : frost filter	82 Red, Green, Blue, White, other No 6 6 None No No No No
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos Light : rotating gobos Light : focus Light : focus Light : zoom Light : iris Light : frost filter Light : min. beam angle (°)	82 Red, Green, Blue, White, other No 6 6 None None No
(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : rotating gobos Light : rotating gobos Light : focus Light : focus Light : zoom Light : iris Light : frost filter Light : min. beam angle (°) Light : max. beam angle (°)	82 Red, Green, Blue, White, other No 6 6 None No No 12 16
<pre>(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : focus Light : rotating gobos Light : focus Light : focus Light : zoom Light : iris Light : iris Light : frost filter Light : min. beam angle (°) Light : max. beam angle (°) Light : min. refresh rate (kHz)</pre>	82 Red, Green, Blue, White, other No 6 6 None No No 12
<pre>(K) Light : CRI Light : colors Light : mix colors Light : fixed gobos Light : focus Light : rotating gobos Light : focus Light : focus Light : zoom Light : iris Light : iris Light : frost filter Light : min. beam angle (°) Light : max. beam angle (°) Light : min. refresh rate (kHz) Light : max. refresh rate (kHz)</pre>	82 Red, Green, Blue, White, other No 6 6 None No No No 12 16 3.6 3.6
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