

LED BLINDER WHITE



:: Product Description

- * No more expensive, halogen lamps with extremely short lifetime: this powerful LED Blinder is the future!
- * Equipped with 40 high power 1Watt LEDs, distributed over 10 independent clusters
- * Each LED-cluster is fully controllable by DMX for endless possibilities!
- * Different preprogrammed shows: random, audio controlled, falling star, line chases, fading effects, 10x10 matrix programs (for 10units), ...
- * Different operation modes:
 - * DMX 1ch: 1fader for combined dimmer, sound active, strobe and full-on function on all clusters.
 - * DMX 2ch: dimmer + different strobe functions on all clusters.
 - * DMX 4MSL: DMX master/slave: choose from a selection of internal chases + chase/strobe speed & dim
 - * DMX 10ch: dimmer control for individual clusters
 - * DMX 12ch: dimmer control for individual clusters + master strobe function + master dimmer
- * Standalone with optional hand controller
- * Perfect for use in TV-studios thanks to the 400Hz dimmer electronics!
- * Very narrow 15° beam angle for very focused beams
- * Very low power consumption, only 57W at full output (money saving!)
- * Heavy duty bracket: can be used as floor stand and easy truss mounting
- * An optional "matrix-bracket" can be used to mount 10 units in a 10x10 matrix
- * Easy software updates via special software upgrade unit
- * Alphanumeric LCD-display for easy menu navigation

:: Technical Information

- * Mains Input: AC 100 ~ 240V, 50/60Hz
- * Power consumption: 57 Watt max.
- * Power daisy chaining qty: +/- 10 units
- * Fuse: 250V 6,3A slow blow (20mm glass)
- * Sound Control: Internal microphone
- * DMX connections: 3pin + 5pin XLR male / female
- * DMX channels used: 1+2+10+12channels + special 4MSL
- * Lamp: 40pcs 1W LEDs (10clusters, each with 4pcs 1W LEDs)
- * Size: 964 x 170 x 152 mm
- * Weight: 7,2kg