JMAZ®

ATTCO WASH 150Z
210w RGBW LED Wash Moving Head w/ Zoom

JThe JMAZ ATTCO WASH 150Z is a compact 7×30W full pixels controlled moving head Wash stylish moving head wash fixture with a smooth, fast and quiet motorized zoom from 6°-60°range. It features 7*30W 4-in-1 RGBW LEDs. The ATTCO WASH 150Z is flicker-free based fixture with even, soft edge and pure color mixing coverage. It provides variable speed shutter/strobe effect, internal programs, virtual colors, dynamic patterns, static patterns and kinds of pre-programming color temperature options to its users for easy operation.

MAIN FEATURES

- 7 x30W 4-IN-1 RGBW LED
- Beam angle: 6°-60°
- 0-100% Linear LED dimmer
- DMX512, master-slave and sound activated or auto operation (9 built-in program)

TECHNICAL SPECIFICATIONS

LIGHT SOURCE
- Source: 7 x 30W RGBW LEDs

COLOR SYSTEM
- Color LEDs: RGBW

BODY
- Hardware On-Board: sockets for quick-Lock Omega bracket
- Pan Angle: 630°
- Title Angle: 270°
- Pan/Tilt Resolution: 8 / 16 Bit
- Feedback: Scan position memory, auto reposition after unexpected movement
- Body: High Temperature Engineered Plastic and Cast Aluminum Casing
- Body Color: Black

ELECTRONICS
- Dimmer: 0-100% Linear Dimmer
- Strobe/Shutter: 25 T/sec
- Operating Temperature: -20° C to 45° C

ELECTRICAL
- Mains Power Supply:AC Mains
- Max Power Consumption: 240W
- Input Voltage: AC90-260V 50/60Hz

UPC
- 093674449855

OPTICS
- Zoom: 6° to 60°

DYNAMIC EFFECTS
- Flat Beam Field
- Strobe Effect
- Zoom Wash Effect

CONTROL
- Protocols: DMX512, W-DMX, Wi-MAZ Wireless DMX
- DMX Channels: 13/15 Channel Modes
- Wireless Control: Wi-MAZ Wireless DMX, W-DMX, RF Remote
- Display: 2.4"" TFT LCD Display
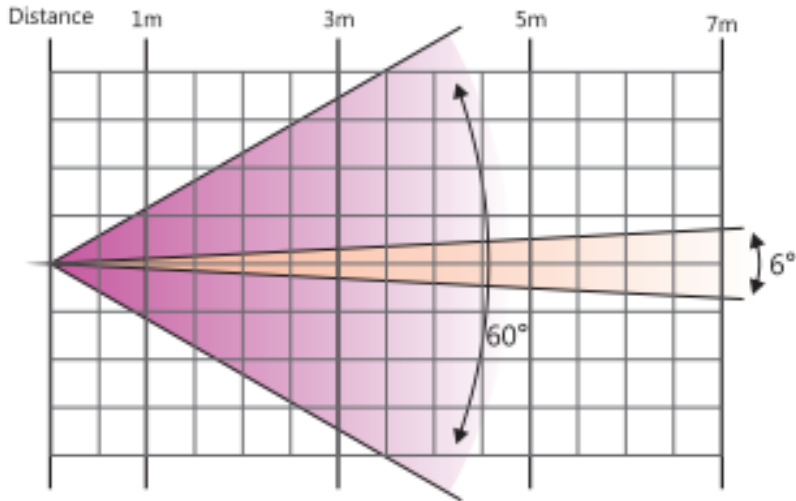- Firmware Upgrade: Yes, USB-DMX Interface, not included.

PHYSICAL
- IP Rating: 20
- Cooling: Fan
- Pan/Tilt:8/16 bit smooth
- Data Connection: DMX, Wireless DMX
- Power Connection: Power-CON
- Dimensions: 11.1"" x 6.7"" x 13.2""
- Weight: 14.6 lbs

Box Content
- 1 x Attco Wash 150Z
- 1 x User Manual
- 2 x Omega Brackets
- 1 x 3ft 3-pin DMX Chord
- 1 x 3ft PowerCON Chord
- 1 x RF Remote

PHOTOMETRICS DIAGRAM

6° (LUX)	1m	3m	5m	7m
R	18319	6200	1578	1104
G	21420	6800	2258	1304
B	32970	9700	3481	1802
W	34070	9681	3513	1809
RGBW	98000	28370	9931	5495

60° (LUX)	1m	3m	5m	7m
R	2483	296	111	46
G	3367	359	134	66
B	5225	589	205	103
W	5158	588	202	100
RGBW	14693	1825	683	296

TECHNICAL DRAWINGS