



Outdoor Rated

# Hydro Wash X7

Code: I237000202



The ADJ Hydro Wash X7 is an IP65 rated 280W professional moving head wash fixture with seven pixel-controlled 40W RGBW (4-IN-1) LEDs. With its durable metal casing and IP65-ratings which protects it from dust, sand, moisture and liquids, the Hydro Wash X7 is designed for both indoor or outdoor use, making it ideal for use in all situations whether it's an installation in open-air clubs or other outside entertainment spaces where wash lighting is a must. This groundbreaking fixture offer an extended operational life and reduced maintenance requirement due to its long-life LED and sealed casing design. The Hydro Wash X7 has a wealth of features such as motorized zoom (6 ~ 40-degrees), WiFly wireless DMX, 6 dimmer curve modes and gamma correction.

It's fitted with 5-pin IP65 DMX In/Out and Power Twist TR1 IP65 In/Out connectors to daisy chain power. It offers a USB port for software updates. All connections are IP65 rated with rubber protective covers

#### Light Source:

- 7x Osram 40W RGBW (4-IN-1) LEDs

#### Features:

- IP65 outdoor rated – protects fixture from dust, sand, moisture and liquid
- Motorized Zoom: 6 ~ 40-degrees
- Firmware Upgrade: Update via IP65 USB port (with rubber protective covers over connections)
- Color display with touch buttons
- Data In/Out: 5-pin DMX IP65 (with rubber protective covers over connections)
- All metal case design
- WiFly Wireless DMX built-in (Up to 2,500 ft / 700M line of sight)
- Control modes: DMX-512, RDM(Remote Device Management)
- 2 DMX channel modes: 14 & 38 channels
- Pixel Control, 0-100% 16-bit dimming, 6 dimmer curve modes
- Shutter control with strobe & pulse effects
- Gamma correction: 1.0, 2.0, 2.2, 2.4, 2.6 and 2.8
- 16-bit Pan/Tilt: 540-degrees / 255-degrees

#### Electrical:

- Multi-voltage operation: 100-240V, 50/60Hz
- Power In/Out: Power Twist TR1 IP65 (with rubber protective covers)

#### Dimensions & Weight:

- Dimensions (LxWxH): 12"x8.25"x18" / 302.5x210x457mm
- Weight: 35 lbs. / 16kg.