



PLATINUM WASH ZXF PRO XL

SKU #EPW868

FEATURES

- . High Power Quad Color HO RGBW Moving Head Wash w/ Zoom and FX
- . 370W total LED Engines compare to 1,200W Wash fixtures in output
- . New technology innovative Quad Color HO optical design and pixel chase
- . 100k hour LED engine



SPECIFICATIONS

- . 37 x 10W OSRAM HO RGBW LEDs
- . 3 DMX User Modes - 13/26/155 ch
- . Zone Chase Pixel Control
- . Smooth Flicker Free Dimming
- . Motorized Zoom 9°-43°
- . Electronic Strobe / Dimmer
- . EWDMX Receiver Built in
- . 3 & 5 pin DMX in/out
- . A/C Powercon input
- . Auto Switching multi-voltage power supply
- . Manual, Master/Slave, Stand Alone
- . New High Resolution Color Touch Screen display / menu
- . 660W total Max Power / 6.5A
- . 54lbs
- . 19.5"L x 13.2"W x 23.4"H
- . cETLus Pending CE Approved

Front Panel



Back Panel





PLATINUM WASH ZXF PRO XL

Sku #EPW868

DMX channel's functions and their values (160 DMX channels):

Mode/Channel			Value	Function
St	Ba	Ex		
1	1	1		PAN Movement 8bit :
			0-255	Pan Movement
2	2			Pan Fine 16bit
			0-255	Fine control of Pan movement
3	3	2		TILT Movement 8bit :
			0-255	Tilt Movement
4	4			Tilt Fine 16bit
			0-255	Fine control of Tilt movement
5	5	3		Speed Pan/Tilt movement:
			0-225	max to min speed
			226-235	blackout by movement
			236-255	no function
15				Red LED -all arrays :
			0-255	Red (0-Black , 255-100% Red)
16				Green LED-all arrays :
			0-255	Green (0-Black , 255-100% Green)
17				Blue LED -all arrays :
			0-255	Blue (0-Black , 255-100% Blue)
18				White LED -all arrays :
			0-255	White (0-Black , 255-100% White)
	14	13		Red LED -array 1 :
			0-255	Red (0-Black , 255-100% Red)
	15	14		Green LED-array 1 :
			0-255	Green (0-Black , 255-100% Green)
	16	15		Blue LED -array 1 :
			0-255	Blue (0-Black , 255-100% Blue)
	17	16		White LED -array 1 :
			0-255	White (0-Black , 255-100% White)
	18	17		Red LED -array 2 :
			0-255	Red (0-Black , 255-100% Red)
	19	18		Green LED-array 2 :
			0-255	Green (0-Black , 255-100% Green)
	20	19		Blue LED -array 2 :
			0-255	Blue (0-Black , 255-100% Blue)
	21	20		White LED -array 2 :
			0-255	White (0-Black , 255-100% White)
.				
		157		Red LED -array 37 :
			0-255	Red (0-Black , 255-100% Red)
		158		Green LED-array 37 :
			0-255	Green (0-Black , 255-100% Green)
		159		Blue LED -array 37 :
			0-255	Blue (0-Black , 255-100% Blue)
		160		White LED -array 37 :
			0-255	White (0-Black , 255-100% White)

PLATINUM WASH ZXF PRO XL

Sku #EPW868

8	7	5	Shutter, strobe:	
			0-31	Led trun off
			32-63	Led turn on
			64-95	Strobe effect slow to fast
			96-127	Led turn on
			128-159	Pulse-effect in sequences
			160-191	Led turn on
			192-223	Random strobe effect slow to fast
224-255	Led turn on			
9	8	6	Dimmer intensity:	
			0-255	Intensity 0 to 100%
10	9	7	Chase Effect :	
			1--14	Led trun off
			15-30	Chase 1
			31-46	Chase 2
			47-62	Chase 3
			63-78	Chase 4
			79-94	Chase 5
			95-110	Chase 6
			111-126	Chase 7
			127-142	Chase 8
			143-158	Chase 9
			159-174	Chase 10
			175-190	Chase 11
			191-206	Chase 12
			207-222	Chase 13
223-238	Chase 14			
239-255	Chase 15			
11	10	8	Chase Speed :	
			0-125	Fast to Slow Backward
			126-130	Stop(Speed=0)
			131-255	Slow to Fast Forward
12	11	9	Chase Fade:	
			0-255	Fade Chase
13	12	10	Color Temperature :	
			0-31	Led trun off
			32-63	White2700k
			64-95	White3200k
			96-127	White4300k
			128-159	White5600k
			160-191	White6500k
			192-223	White8000k
224-255	Led trun off			
14	13		Color Mode:	
			0-189	No function
			190-254	Edit a new white balance
			255	Store a new white balance
6	6	4	Zoom :	
			0-255	Zoom adjustment from 15 to 60
7			Zoom Fine :	
			0-255	Fine control for Zoom adjustment

PLATINUM WASH ZXF PRO XL

Sku #EPW868

19	30	12	Lamp on/off, reset, internal programs:	
			0-79	Normal
			80-84	All motor reset
			85-87	Scan motor reset
			88-90	no function
			91-93	Store white balance enabled
			94-96	no function
			97-99	Others motor reset
			100-119	Internal program 1 (secne1~8 of EEPROM)
			120-139	Internal program 2 (secne9~16 of EEPROM)
			140-159	Internal program 3 (secne17~24 of EEPROM)
			160-179	Internal program 4 (secne25~32 of EEPROM)
			180-199	Internal program 5 (secne33~40 of EEPROM)
			200-219	Internal program 6 (secne41~48 of EEPROM)
			220-239	Internal program 7 (secne49~56 of EEPROM)
			240-255	Music Control (secne of Program 1)