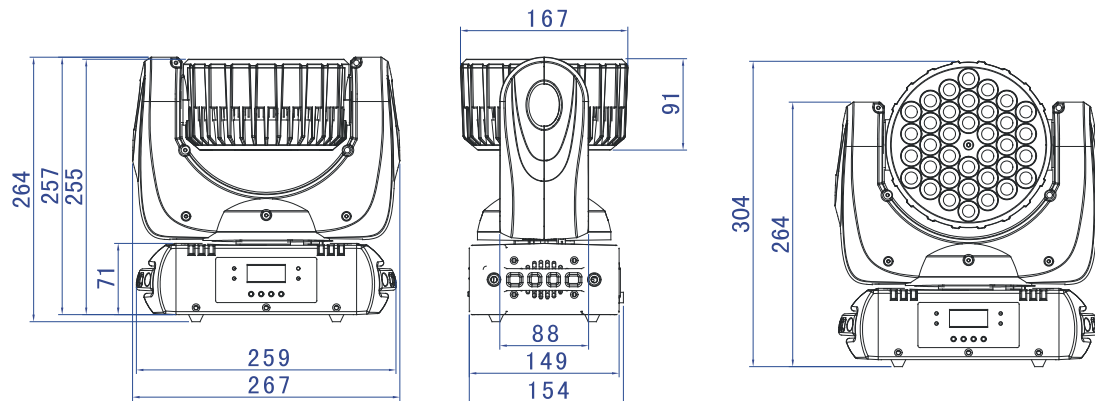




BIRDY WASH RGBW LYRE WASH RGBW 36 X 3W LED

- Rouge : 8, Vert : 10, Bleu : 10, Blanc : 8
- Faisceau lumineux compact, rapide et puissant
- Canaux DMX : 9/12/16
- Pan/Tilt : 630° -240°, vitesse réglable
- Angle : 13,5°
- Dimmer : 0-100 %
- Strobe avec pulsation et effets aléatoires
- Haute qualité, consommation basse
- Produit compact et léger
- Pilotable CA-8 ou CA-9RX/TX (en option)
- Alimentation : 240V/60hz
- Consommation : 110W
- Fusible : T 6.3A
- Dimensions : 304 x 267 x 167 mm
- Poids : 5.7 kgs

Prix : 699,00 € TTC PVGC



Mode 9 canaux

9 Channel Mode(1)								
Ch1	Ch2	Ch3	Ch4	Ch5	Ch6	Ch7	Ch8	Ch9
Pan	Tilt	Strobe	Red	Green	Blue	White	Dimmer	Function
255 630°	255 240°	248-255 Open 240-247 Random Strobe 232-238 Open 190-231 Slow Close Fast Open 182-189 Open 140-181 Fast Close Slow Open 132-138 Open Fast 16-131 Slow 0-15 Open	255 100%	255 100%	255 100%	255 100%	255 100%	240-255 Stand alone 210-239 No Function 200-209 Reset All 080-189 No Function 080-089 Disable Blackout while Pan/Tilt Move 070-079 Enable Blackout while Pan/Tilt Move 050-059 No Function



Mode 12 canaux

Electronic shutter effect		
000-019	Shutter closed	
020-049	Shutter open	
050-064	Strobe 1 (fast to slow)	
065-069	Shutter open	
070-084	Strobe 2: opening pulse (fast to slow)	
085-089	Shutter open	
090-104	Strobe 3: closing pulse (fast to slow)	
105-109	Shutter open	
110-124	Strobe 4: random strobe (fast to slow)	
125-129	Shutter open	
130-144	Strobe 5: random opening pulse (fast to slow)	
145-149	Shutter open	
150-164	Strobe 6: random closing pulse (fast to slow)	
165-169	Shutter open	
170-184	Strobe 7: burst pulse (fast to slow)	
185-189	Shutter open	
190-204	Strobe 8: random burst pulse (fast to slow)	
205-209	Shutter open	
210-224	Strobe 9: sine wave (fast to slow)	
225-229	Shutter open	
230-244	Strobe 10: burst (fast to slow)	
245-255	Shutter open	
Ch 2	000-255	Dimmer (0% ~ 100%)
Ch 3	000-255	Pan($\sigma^\circ \sim 630^\circ$)
Ch 4	000-255	Pan Fine (Least significant bit)
Ch 5	000-255	Tilt($\sigma^\circ \sim 240^\circ$)
Ch 6	000-255	Tilt Fine (Least significant bit)
Fixture control settings		
000-009	No function	
010-014	Reset entire fixture	
015-039	No function	
040-044	Pan and tilt speed = NORM	
045-049	Pan and tilt speed = FAST	
050-054	Pan and tilt speed = SLOW	
055-059	No function	
060-064	Fan mode FULL	
065-069	No function	
070-074	Fan mode REGULATED	
075-089	No function	
090-094	No function	
095-099	Enable Blackout while Pan tilt	
100-104	No function	
105-109	Disable Blackout while Pan tilt	
110-114	Fast dimming, speed of changes unrestricted	
115-119	No function	
120-124	Smooth dimming, speed of changes restricted slightly	
125-249	Illuminate display	
250-255	Stand alone	

Color wheel effect		
000-009	Open, RGB color mixing (set colors manually with CH9+10+11+12)	
010-014	LEE 790 - Moroccan pink	
015-019	LEE 157 - Pink	
020-024	LEE 332 - Special rose pink	
025-029	LEE 328 - Follies pink	
030-034	LEE 345 - Fuchsia pink	
035-039	LEE 194 - Surprise pink	
040-044	LEE 181 - Congo Blue	
045-049	LEE 071 - Tokyo Blue	
050-054	LEE 120 - Deep Blue	
055-059	LEE 079 - Just Blue	
060-064	LEE 132 - Medium Blue	
065-069	LEE 200 - Double CT Blue	
070-074	LEE 161 - Slate Blue	
075-079	LEE 201 - Full CT Blue	
080-084	LEE 202 - Half CT Blue	
085-089	LEE 117 - Steel Blue	
090-094	LEE 353 - Lighter Blue	
095-099	LEE 118 - Light Blue	
100-104	LEE 116 - Medium Blue Green	
105-109	LEE 124 - Dark Green	
110-114	LEE 139 - Primary Green	
115-119	LEE 089 - Moss Green	
120-124	LEE 122 - Fern Green	
125-129	LEE 738 - JAS Green	
130-134	LEE 088 - Lime Green	
135-139	LEE 100 - Spring Yellow	
140-144	LEE 104 - Deep Amber	
145-149	LEE 179 - Chrome Orange	
150-154	LEE 105 - Orange	
155-159	LEE 021 - Gold Amber	
160-164	LEE 778 - Millennium Gold	
165-169	LEE 135 - Deep Golden Amber	
170-174	LEE 164 - Flame Red	
175-179	Open	
Color wheel rotation effect		
180-201	Clockwise, fast to slow	
202-207	Stop (this will stop wherever the color is at the time)	
208-229	Counter-clockwise, slow to fast	
230-234	Open	
Random color		
235-239	Fast	
240-244	Medium	
245-249	Slow	
250-255	Open	
Ch 9	000-255	Red (0% ~ 100%)
Ch 10	000-255	Green (0% ~ 100%)
Ch 11	000-255	Blue (0% ~ 100%)
Ch 12	000-255	White (0% ~ 100%)

Mode 16 canaux

