

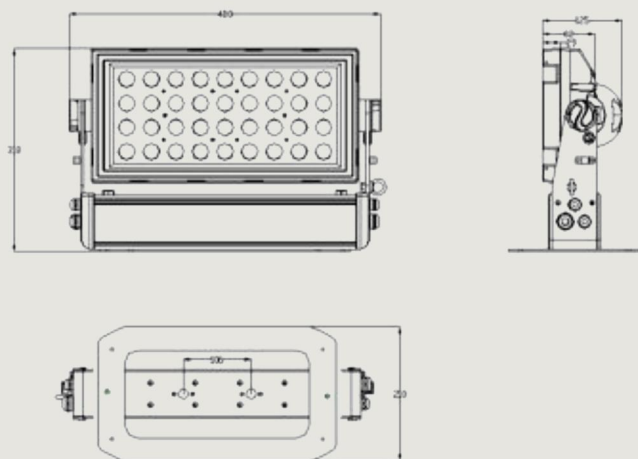


SPÉCIFICATIONS

- **Input voltage** : AC100V ~ 240V
- **Power rating** : 330W
- **Led quantity** : 36 pcs 4-in-1 (RGBW)
- **Driver current** : 1000mA
- **color** : 16.7million RGBW (0-100% saturation adjustable)
- **Control pannel** : Display for STATIC COLOR, AUTO and CUSTOM control
- **Control protocol** : DMX512/Master & slave mode
- **Channel mode** : 12/7/9 channels + WDMX 512 Module (2,4Ghz)

Sweden Wireless Solution

- **Beam** : 43°/21°(optional)
- **strobe** : 0-20Hz
- **Dimensions** : 495x233x365mm
- **Net weight** : 11.5 Kgs
- **Housing** : Die-cast aluminum
- **Housing color** : Black
- **Dustproof** : tempered glass
- **Connection** : Data in /out, Power in/out
- **Cooling** : Natural cooling
- **Accessories** : 1.2m Neutrik~plug power cable(Indoor optional)
Neutrik output plug(Indoor optional)
- **Environment** : IP65
- **Operation Temperature** : -20°~ 40°



Color	Flash	Stage	Value	Description
1	1	1	0~19	Electronic shutter effect
			20~24	Shutter closed
			25~64	Shutter open
			65~69	Strobe 1 (fast ~slow)
			70~84	Shutter open
			85~89	Strobe 2: opening pulse (fast~slow)
			90~104	Shutter open
			105~109	Strobe 3: closing pulse (fast~slow)
			110~124	Shutter open
			125~129	Strobe 4: random strobe (fast~slow)
			130~144	Shutter open
			145~149	Strobe 5: random opening pulse (fast ~ slow)
			150~164	Shutter open
			165~169	Strobe 6: random closing pulse (fast~ slow)
			170~184	Shutter open
			185~189	Strobe 7: burst pulse (fast~slow)
			190~204	Shutter open
			205~209	Strobe 8: random burst pulse (fast~slow)
			210~224	Shutter open
			225~229	Strobe 9: sine wave (fast ~slow)
			230~244	Shutter open
			245~255	Strobe 10: sine wave pulse(fast ~slow)
2	2	2	0~255	Dimmer (0~100%)
3	3	3	0~89	No Function
			90~94	Calibrated color output mode COLOR CALIB = ON
			95~99	No Function
			100~104	Raw color output mode COLOR CALIB = OFF
			105~109	No Function
			110~114	Fast dimming, speed of changes unrestricted
			115~119	No Function
			120~124	Smooth dimming, speed of changes restricted slightly
			125~239	No Function
			240~244	calibrate by DMX control
			245~249	No Function
			250~255	Illuminate display
	4	4	000~009	No Function
			010~255	Color wheel rotation effect
4	5	5	0~255	Red(0-100%)
5	6	6	0~255	Green(0-100%)
6	7	7	0~255	Blue(0-100%)
7	8	8	0~255	White(0-100%)
	9	9	0~9	No Function
			10~255	Color temperature(2500K-10000K)
		10	000~010	No Function
			011~255	AUTO(0-8)
		11	0	No Function
			1~255	Dimmer speed
		12	000~255	ID address selection

