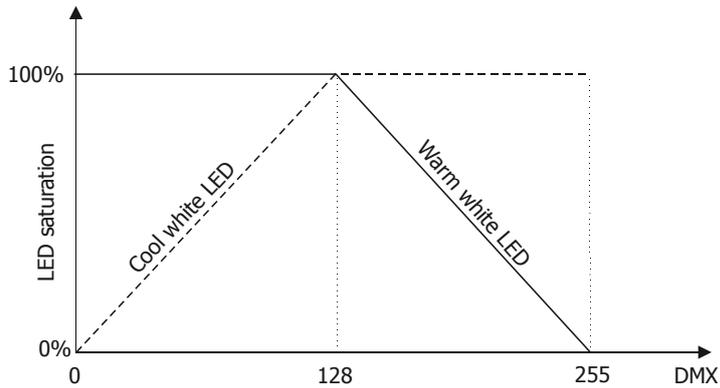


ArcPower SmartWhite 36 - DMX protocol ,version 1.1

Mode/Channel					Value	Function	Type of control
1	2	3	4	5			
1	1		1		0-255	Warm white LEDs LEDs saturation control (0-100%)	proportional
2	2		2		0-255	Cool white LEDs LEDs saturation control (0-100%)	proportional
		1			0-127 0-127 128-255 128-255	Ratio control * 100% Warm white LEDs saturation Cool white LEDs saturation 0%-->100% 100% Cool white LEDs saturation Warm white LEDs saturation 100%-->0%	step proportional step proportional
			3		0-31 32-63 64-95 96-127 128-143 144-159 160-191 192-223 224-255	Shutter/strobe Shutter closed Shutter open Strobe-effect from slow to fast Shutter open Opening pulses in sequences slow--> fast Closing pulses in sequences fast --> slow Shutter open Random strobe-effects from slow to fast Shutter open	step step proportional step proportional proportional step proportional step
3		2	4		0-255	Dimmer Dimmer intensity from 0% to 100%	proportional
				1	0-255	All LEDs ** All LEDs saturation control (0-100%)	proportional

* Ratio control:



** The mode 5 is suitable for control of monochrome LED modules (e.g. ArcLine Optic12 R, ArcLine Optic 24 WW, ArcLine Optic 36 CW,)