

Use Manual of Moving head



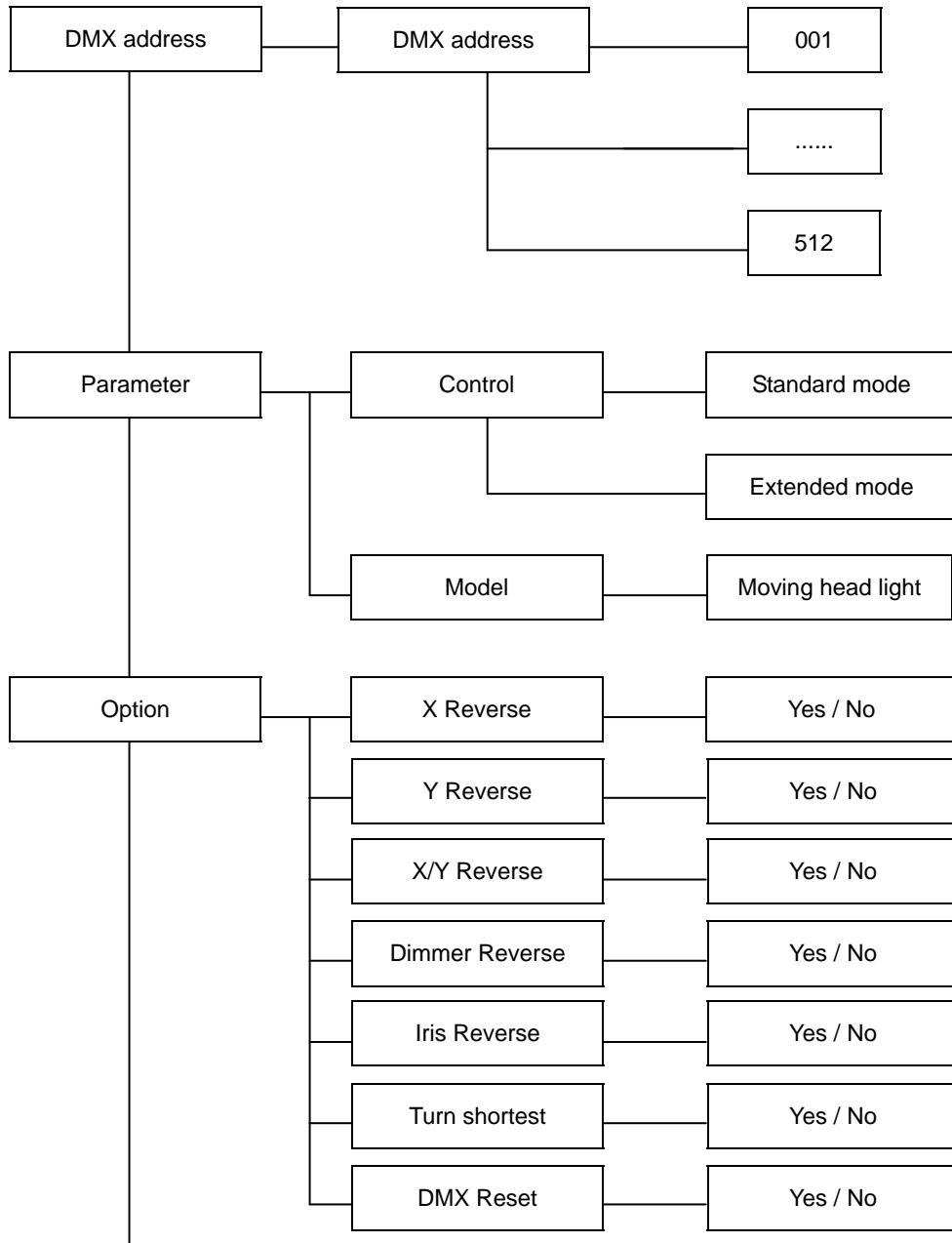
Model: WKY-BEAM200A



Wecan Technology and Lighting Co., Ltd

www.wecanlight.com

Control maps on LCD screen



Technical reference:

Power: AC 110-240v, 50/60Hz

Power consumption: 350w

Lamp: Philips MSD Platinum 5R 189

Color: 14 colors + white

Gobo: 17 gobos + white

Channel: 18 CH

Control Signal: DMX 512

Movement range: Pan 450° / Tilt 270°

Display: LCD screen

Carton Size: 45*43*56cm

N.W.: 16.5kg

G.W.: 19.0kg

Channel list

Channel	Value	Function
CH1	0-255	Pan Pan movement by 450°
CH2	0-255	Tilt Tilt movement by 270°
CH3	0-255	Pan fine Fine control of pan movement by 0-2.1°
CH4	0-255	Tilt fine Fine control of Tilt movement by 0-1°
CH5	0-255	Pan/Tilt speed Speed from fast to slow
CH6	0-255	Dimmer Dimmer
CH7	0 1--50	Strobe off on

	51--240 241--255	Strobe from slow to fast on
CH8	0-255	Atomization Atomization
CH9	0-7 8-15 16-23 24-31 32-39 40-47 48-55 56-63 64-71 72-79 80-87 88-95 96-103 104-111 112-127 128-191 192-255	Color white color 1 color 2 color 3 color 4 color 5 color 6 color 7 color 8 color 9 color 10 color 11 color 12 color 13 color 14 Rotating color on anti-clockwise from slow to fast Rotating color on clockwise from fast to slow
CH10	0-255	Color fine Color fine from fast to slow
CH11	0-6 7-13 14-20 21-27 28-34 35-41 42-48 49-55 56-62	Gobo White Gobo 1 Gobo 2 Gobo 3 Gobo 4 Gobo 5 Gobo 6 Gobo 7 Gobo 8

	63-69 70-76 77-83 84-90 91-97 98-104 105-111 112-118 119-127 128-191 192-255	Gobo 9 Gobo 10 Gobo 11 Gobo 12 Gobo 13 Gobo 14 Gobo 15 Gobo 16 Gobo 17 Rotating gobo on anti-clockwise from slow to fast Rotating gobo on clockwise from fast to slow
CH12	0 1-191 192-255	Gobo shake No effect Gobo shaking from slow to fast No effect
CH13	0-31 32-255	Prism No effect 8-facet prism
CH14	0-127 128-191 192-255	Prism wheel Prism angle Rotating prism on clockwise from fast to slow Rotating prism on anti-clockwise from slow to fast
CH15	0--255	Prism amplification Prism from concentrated to dispersive
CH16	0-255	Focus Continuous adjustment from near to far
CH17	100-105 200-205	Lamp on/off Close delayingly Open delayingly
CH18	0-254 255	Reset No Reset

