












































		203-255	 <b>Anti-clockwise From slow to fast</b>
<b>CH10</b>	Gobo 2#	000-007	 <b>Solid</b>
		008-017	 <b>Knot</b>
		018-027	 <b>Machete</b>
		028-037	 <b>Sunshine</b>
		038-047	 <b>Star</b>
		048-057	 <b>Bar circle</b>
		058-067	 <b>Darts</b>
		068-077	 <b>Lollipop</b>
		078-087	 <b>Knot</b>
		088-097	 <b>Machete</b>
		098-107	 <b>Sunshine</b>
		108-117	 <b>Star</b>
		118-127	 <b>Bar circle</b>
		128-137	 <b>Darts</b>
		138-147	 <b>Lollipop</b>
		148-199	 <b>Forward Rotate( From slow to fast )</b>
		204-255	 <b>Reverse Rotate( From slow to fast)</b>
<b>CH11</b>	Gobo 2#Rotation	0-130	 <b>Forward flow ( From slow to fast)</b>
		131-255	 <b>Reverse flow( From fast to slow)</b>
<b>CH12</b>	Zoom	0-255	 <b>Linear Zoom</b>
<b>CH13</b>	Focus	0-255	 <b>Linear Focus</b>
<b>CH14</b>	Prism	008-099	 <b>Insert circular prism</b>
		131-255	 <b>Insert bar prism</b>
<b>CH15</b>	PrismRot	0-129	 <b>Prism Rotate slow to fast</b>
		134-255	 <b>Prism Rotate Reverse fast to slow</b>
<b>CH16</b>	Macro function	008-255	 <b>Macro Color and gobo auto run</b>
<b>CH17</b>	Motor auto	008-255	 <b>Macro motor auto run</b>
<b>CH18</b>	Reset	250-255	 <b>Reset system</b>

## 6 Channel mode:

CH	Function	BRIEF	Function
<b>CH1</b>	Pan	0-255	<b>0-540°</b>
<b>CH2</b>	Tilt	0-255	<b>0-270°</b>
<b>CH3</b>	Dimming	0-255	<b>0-100% dimming</b>
<b>CH4</b>	Strobe	5-250 251-255	<b>From slow to fast strobe Open light</b>
<b>CH5</b>	Macro function	008-255	 <b>Macro Color and gobo auto run</b>
<b>CH6</b>	Motor auto	008-255	 <b>Macro motor auto run</b>

# Maintenance and Cleaning

**The following points have to be considered during the inspection:**

- 1. All screws for installing the devices or parts of the device have to be tightly connected and must not be corroded.**
- 2. There must not be any deformations on the housing, color lenses, fixations and installation spots (ceiling, suspension, trussing).**
- 3. Mechanically moved parts must not show any traces of wearing and must not rotate with unbalances.**
- 4. The electric power supply cables must not show any damage, material fatigue or sediments.**

**Further instructions depending on the installation spot and usage have to be adhered by a skilled installer and any safety problems have to be removed.**

## **CAUTION!**

Disconnect from mains before starting maintenance operation.

**In order to make the lights in good condition and extend the life time, we suggest regular cleaning to the lights.**

**1) Clean the inside and outside lens each week to avoid the weakness of the lights due to accumulation of dust. 2) Clean the fan each week.**

**3) A detailed electric check by approved electrical engineer each three month, make sure that the circuit contacts are in good condition, prevent the poor contact of circuit from overheating.**

**We recommend a frequent cleaning of the device. Please use a moist, lint-free cloth, Never use alcohol or solvents. There are no serviceable parts inside the device. Please refer to the instructions under "Installation instructions". Should you need any spare parts, please order genuine parts from your local dealer**