



PL 120 LED Spot



Паспорт прибора

1. Подключение:



2. Технические характеристики:

Источник света – 120 – Ваттный белый светодиод;
 Угол раскрытия луча – 13 градусов;
 Функция фокусировки;
 Колесо цвета – 8 цветов+белый;
 Статичное колесо гобо – 8 гобо+режим open;
 Вращающееся колесо гобо – 7 гобо+режим open;
 Вращающаяся 5 – фасеточная призма;
 Линейный диммер – 0-100%;
 Стробоскоп – 1-25 р/сек;
 Pan/Tilt — 540° / 270°;
 3 – контактные XLR разъёмы;
 Режимы работы – DMX512, Auto, master/slave, звуковая активация;
 DMX каналы – 11 / 16 – каналные рабочие режимы

3. Меню:

DMX настройки	DMX Address	001
		512
	Channel Mode	11CH
		16CH
Базовые настройки	Running Mode	DMX
		Sound
		Auto
		Manual
	Lost Signale	Hold
		Clear
	Language	CH.
		EN.
	Display Inverse	No
		Yes
	Sound Sense	0

		100
	Pan Inverse	No
		Yes
	Tilt Inverse	No
		Yes
	Back Lighting	On
		Off
	Set Fan	0
		100
	Auto Test	No
		Yes
	Factory Defaults	No
		Yes
	Продвинутые настройки	Pan Offset
127		
Tilt Offset		-127
		127
Color Offset		-127
		127
S_Gobo Offset		-127
		127
R_Gobo Offset		-127
		127
Gobo_R Offset		-127
		127
Focus Offset		-127
		127
Prism Offset		-127
		127
Led Power		0
		255
Программы	Pan	0---255
	Tilt	0---255
	P/T Speed	0---255
	Dimmer	0---255
	Strobe	0---255
	Color	0---255
	Static Gobo	0---255
	Rotating Gobo	0---255
	Gobo Rotate	0---255

Информация	Focus	0---255
	Prism	0---255
	Ver	LED-100W-SPOT
	Used Time	0---9999/Hour
	Temperature	0---127°C
	Encode-X	Err
		Nor
	Encode-Y	Err
		Nor
	Sensor-Color	Err
		Nor
	Sensor-Focus	Err
		Nor
	Sensor-S_Gobo	Err
		Nor
	Sensor-R_Gobo)	Err
Nor		
RS485	Err	
	Nor	

4. DMX каналы:

4.1. 11 – канальный DMX режим:

Канал	Адрес	Функция
1	0---255	Pan Position
2	0---255	Tilt Position
3	0---255	Pan/Tilt Speed
4	0---255	Dimmer0---100%
5	0---15	No Function
	16---255	Strobe From Slow To Fast
6	0---9	COLOR1
	10---19	COLOR1 + COLOR2
	20---29	COLOR2
	30---39	COLOR2 + COLOR3
	40---49	COLOR3
	50---59	COLOR3 + COLOR4
	60---69	COLOR4

	70---79	COLOR4 + COLOR5
	80---89	COLOR5
	90---99	COLOR5 + COLOR6
	100---109	COLOR6
	110---119	COLOR6 + COLOR7
	120---129	COLOR7
	130---139	COLOR7 + COLOR8
	140---149	COLOR8
	150---159	COLOR8 + COLOR1
	160---207	Counter Clockwise COLOR From Fast To Slow
	208---255	Clockwise COLOR From Slow To Fast
7	0---9	GOBO1
	10---19	GOBO2
	20---29	GOBO3
	30---39	GOBO4
	40---49	GOBO5
	50---59	GOBO6
	60---69	GOBO7
	70---79	GOBO8
	80---89	GOBO8 SHAKING
	90---99	GOBO7 SHAKING
	100---109	GOBO6 SHAKING
	110---119	GOBO5 SHAKING
	120---129	GOBO4 SHAKING
	130---139	GOBO3 SHAKING
	140---149	GOBO2 SHAKING
	150---159	GOBO1 SHAKING
	160---207	Counter Clockwise STATIC_GOBO From Fast To Slow
	208---255	Clockwise STATIC_GOBO From Slow To Fast
	8	0---9
10---19		GOBO2
20---29		GOBO3

	30---39	GOBO4
	40---49	GOBO5
	50---59	GOBO6
	60---69	GOBO7
	70---79	GOBO7 SHAKING
	80---89	GOBO6 SHAKING
	90---99	GOBO5 SHAKING
	100---109	GOBO4 SHAKING
	110---119	GOBO3 SHAKING
	120---129	GOBO2 SHAKING
	130---139	GOBO1 SHAKING
	140---197	Clockwise ROTATING_GOBO From Fast To Slow
	198---255	Counter Clockwise ROTATING_GOBO From Slow To Fast
9	0---127	Gobo Rotate Position0---360°
	127---191	Clockwise GOBO_RATATE From Fast To Slow
	192---255	Counter Clockwise GOBO_RATATE From Slow To Fast
10	0---255	Focus
11	0---255	Prism

4.2. 16 – канальный DMX режим:

Канал	Адрес	Функция
1	0---255	Pan Position
2	0---255	Pan Movement Fine[16 bit]
3	0---255	Tilt
4	0---255	Tilt Movement Fine[16 bit]
5	0---255	Pan/Tilt Speed
6	0---255	Dimmer0---100%
7	0---15	Open
	16---131	Strobe From Slow To Fast
	132---139	Open
	140---181	Fast Close Slow Open
	182---189	Open

	190---231	Slow Close Fast Open
	232---239	Open
	240---247	Random Strobe
	248--255	Open
8	0---9	COLOR1
	10---19	COLOR1 + COLOR2
	20---29	COLOR2
	30---39	COLOR2 + COLOR3
	40---49	COLOR3
	50---59	COLOR3 + COLOR4
	60---69	COLOR4
	70---79	COLOR4 + COLOR5
	80---89	COLOR5
	90---99	COLOR5 + COLOR6
	100---109	COLOR6
	110---119	COLOR6 + COLOR7
	120---129	COLOR7
	130---139	COLOR7 + COLOR8
	140---149	COLOR8
	150---159	COLOR8 + COLOR1
	160---207	Counter Clockwise COLOR From Fast To Slow
	208---255	Clockwise COLOR From Slow To Fast
9	0---9	GOBO1
	10---19	GOBO2
	20---29	GOBO3
	30---39	GOBO4
	40---49	GOBO5
	50---59	GOBO6
	60---69	GOBO7
	70---79	GOBO8
	80---89	GOBO8 SHAKING
	90---99	GOBO7 SHAKING

	100---109	GOBO6 SHAKING
	110---119	GOBO5 SHAKING
	120---129	GOBO4 SHAKING
	130---139	GOBO3 SHAKING
	140---149	GOBO2 SHAKING
	150---159	GOBO1 SHAKING
	160---207	Clockwise STATIC_GOBO From Fast To Slow
	208---255	Counter Clockwise STATIC_GOBO From Slow To Fast
10	0---9	GOBO1
	10---19	GOBO2
	20---29	GOBO3
	30---39	GOBO4
	40---49	GOBO5
	50---59	GOBO6
	60---69	GOBO7
	70---79	GOBO7 SHAKING
	80---89	GOBO6 SHAKING
	90---99	GOBO5 SHAKING
	100---109	GOBO4 SHAKING
	110---119	GOBO3 SHAKING
	120---129	GOBO2 SHAKING
	130---139	GOBO1 SHAKING
	140---197	Clockwise ROTATING_GOBO From Fast To Slow
	198---255	Counter Clockwise ROTATING_GOBO From Slow To Fast
11	0---127	Gobo Rotate Position0---360°
	127---191	Counter Clockwise GOBO_RATATE From Fast To Slow
	192---255	Clockwise GOBO_RATATE From Slow To Fast
12	0---255	Focus
13	0---255	Prism
14	0---015	No effect
	016---035	Macro 1
	036---055	Macro 2

	056---075	Macro 3
	076---095	Macro 4
	096---115	Macro 5
	116---135	Macro 6
	136---155	Macro 7
	156---175	Macro 8
	176---195	Macro 9
	196---215	Macro 10
	216---235	Macro 11
	236---255	Macro 12
15	0---255	Fast To Slow
16	0---69	No Function
	70---89	Enable Blackout While Pan/Tilt Movement
	90---109	Disable Blackout While Pan/Tilt Movement
	110---129	Enable Blackout While Color Change
	130---149	Disable Blackout While Color Change
	150---169	Enable Blackout While Static Gobo Change
	170---189	Disable Blackout While Static Gobo Change
	190---209	Enable Blackout While Rotating Gobo Change
	210---229	Disable Blackout While Rotating Gobo Change
	230---239	System Reset
	250--255	Sound Alone

Гарантия на прибор составляет 12 месяцев со дня покупки

Дата продажи _____

Proton.ru

EAC