

Atomic[®] *PRO*

PIXSTAR IP65 OUTDOOR

COD. 62057



MANUALE UTENTE





PERICOLO! Scossa elettrica causata da cortocircuito

Fai attenzione durante l'uso. In presenza di tensione pericolosa, toccare i cavi può causare una scossa elettrica grave.

Non aprire mai l'alloggiamento. Tieni il dispositivo lontano da pioggia e umidità.



Leggi attentamente queste istruzioni prima di utilizzare il prodotto. Contengono informazioni importanti per un uso corretto del dispositivo

CONSERVARE QUESTO MANUALE PER FUTURE CONSULTAZIONI

Grazie per la vostra fiducia. Siamo certi che i nostri eccellenti prodotti e servizi possano soddisfarvi. Per la vostra sicurezza, vi preghiamo di leggere attentamente questo manuale utente prima di installare il dispositivo.

Per installare, utilizzare e mantenere correttamente la sicurezza dell'illuminazione, consigliamo che l'installazione e l'utilizzo siano eseguiti da un tecnico qualificato e di seguire scrupolosamente le istruzioni.

ATTENZIONE! Scollegare il cavo di alimentazione prima di aprire l'alloggiamento.

Ogni persona coinvolta nell'installazione, nell'utilizzo e nella manutenzione di Atomic Pro PixStar IP65 Outdoor deve:

- essere qualificata
- seguire attentamente le istruzioni di questo manuale

1. INTRODUZIONE

Grazie per aver scelto questa testa mobile professionale.

Vedrete di aver acquistato un dispositivo potente e versatile.

Disimballare il dispositivo. All'interno della scatola di cartone dovreste trovare:

1. Un cavo di alimentazione XLR
2. Un manuale utente
3. Due cavi Omega

Verificare attentamente che non vi siano danni causati dal trasporto. In caso contrario, consultare il proprio rivenditore e non installare Atomic Pro PixStar IP65 Outdoor.

2. PARAMETRI TECNICI

Potenza in ingresso: AC100-240V 50/60 Hz

Consumo energetico: 850 W

LED: 19 LED RGBW ad alta potenza da 40 W

Angolo zoom: 10 - 40 °

Canali DMX: 18 canali, 21 canali, 35 canali, 78 canali, 94 canali, 111 canali

Movimento: Pan/Tilt: asse X 540 gradi, asse Y 210 gradi

Caratteristiche: ogni LED può essere controllato separatamente o insieme

Modalità di controllo: DMX512/Master/Slave/Auto run

Controllo macro strobo disponibile

Fuoco: messa a fuoco elettronica

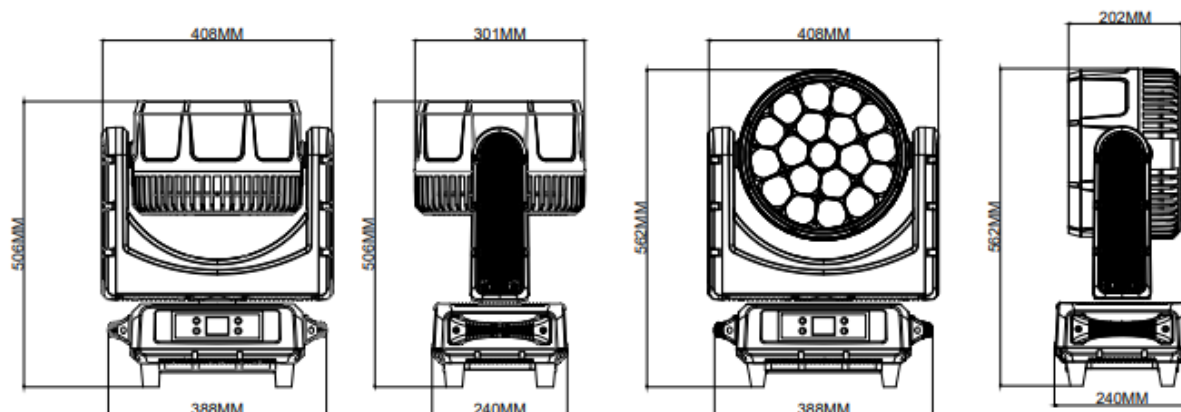
Display: display LCD

Grado di protezione IP: IP65

Peso netto: 23,5 kg

Peso lordo: 25,5 kg

Dimensioni prodotto: 388x240x562 cm



3: FUNZIONI MENU

Menu principale	Secondo livello	Terzo livello	Quarto livello
Dmx Address	000 - 512		
Fixture	Dmx Mode	18CH / 21CH / 35CH / 78CH / 94CH / 111CH	
	Run Mode	DMX / Host	
	Pan Invert	Chiudi / Apri	
	Tilt Invert	Chiudi / Apri	
	Zoom Invert	Chiudi / Apri	
	No Dmx Signal	Clear / Hold	
	Curva Dimmermer	Linear / Exponent / Logarithm / S-curve	
	Dimmer Mode	LED / Hallogen	
	Modalità ventola	Auto / Silence / High	
Manual	Pan	000 - 255	
	Pan Fine	000 - 255	
	Tilt	000 - 255	
	Tilt Fine	000 - 255	
	⋮	⋮	
Informazioni	Time	Current Time	xxxH
		Total Time	xxxH
		Alimentazione Count	xxxx
	Sensor	Pan、Tilt、Zoom、ZoomRo、Temp/All Sensors Are ok!	
	Temperatura	Head Temp	xxxC
		Head Humi	xxxC
		Bottom Humi	xxxC
	Versione software	Panel	Gx.xx

		Motor	Gx.xx
		Dimmermer1	Gx.xx
Impostazioni di fabbrica	Password	000 - 255	
	Pan	000 - 255	
	Tilt	000 - 255	
	Zoom	000 - 255	
	Zoom Rotate	000 - 255	
	Red	000 - 255	
	Green	000 - 255	
	Blue	000 - 255	
	White	000 - 255	
Fixture Reset	Motor Reset	Cance / Run	
	Impostazioni di fabbrica	Cance / Run	
Display	Lingua	CH / EN	
	Display Flip	Normale / Invertito	
	Display Mode	60s / Show	
	Salvaschermo	Chiudi / Apri	
	Temp Unit	C / F	

4: Canali DMX 18/94CH

18CH	94CH	Name	Valore	Funzione
1	1	Pan	0 - 255	Pan
2	2	PanFine	0 - 255	PanFine
3	3	Tilt	0 - 255	Tilt
4	4	TiltFine	0 - 255	TiltFine
5	5	PTSpeed	0 - 255	PTSpeed
6	6	Zoom	0 - 255	Zoom
7	7	Zoom Rotation		Zoom Rotation
			0 - 127	Manual rotation
			128 - 190	clockwise rotation, fast to slow
			191 - 192	Stop
			193 - 255	Counterclockwise rotation, Slow to fast
8	8	Dimmer	0 - 255	Dimmer
9	9	Strobo		Strobe
			0 - 3	Close
			4 - 103	Rule Strobo, slow to fast
			104 - 107	Open
			108 - 207	Pulse Strobo, slow to fast
			208 - 212	Open
			213 - 225	Strobo casuale ,Velocità lenta
			226 - 238	Strobo casuale ,Velocità media
			239 - 251	Strobo casuale ,Velocità veloce
			252 - 255	Open
10	10	Red	0 - 255	Red
11	11	Green	0 - 255	Green
12	12	Blue	0 - 255	Blue

13	13	White	0 - 255	White
14	14	CCT		CCT
			0	Vuoto
			10 ~ 27	8500K
			28 - 55	7500K
			56 - 83	6800K
			84 - 111	6200K
			112 - 139	5600K
			140 - 167	5000K
			168 - 195	4500K
			196 - 223	3600K
			224 - 251	3200K
			252 - 255	2800K
15	15	Macro colore	0 - 255	Macro colore
16	16	Effect		Effect
			0	Effect Close
			1 - 255	Dynamic effect, one effect every 5 values
17	17	Effect Speed	0 - 255	Effect Speed
18	18	Reset	0 - 250	Vuoto
			251 - 255	Reset motore (value remains unchanged for 5 seconds)
/	19	Red1	0 - 255	Red1
/	20	Green1	0 - 255	Green1
/	21	Blue1	0 - 255	Blue1
/	22	White1	0 - 255	White1
/	23	Red2	0 - 255	Red2
/	24	Green2	0 - 255	Green2
/	25	Blue2	0 - 255	Blue2
/	26	White2	0 - 255	White2
/	27	Red3	0 - 255	Red3
/	28	Green3	0 - 255	Green3
/	29	Blue3	0 - 255	Blue3
/	30	White3	0 - 255	White3
/	31	Red4	0 - 255	Red4
/	32	Green4	0 - 255	Green4
/	33	Blue4	0 - 255	Blue4
/	34	White4	0 - 255	White4
...	...	...	...	...
...	...	...	...	...
/	91	Red19	0 - 255	Red19

/	92	Green19	0 - 255	Green19
/	93	Blue19	0 - 255	Blue19
/	94	White19	0 - 255	White19

21/78CH

21CH	78CH	Name	Valore	Funzione
1	1	Red	0 - 255	Red
2	2	Red Fine	0 - 255	Red Fine
3	3	Green	0 - 255	Green
4	4	Green Fine	0 - 255	Green Fine
5	5	Blue	0 - 255	Blue
6	6	Blue Fine	0 - 255	Blue Fine
7	7	White	0 - 255	White
8	8	White Fine	0 - 255	White Fine
9	9	CCT		CCT
			0	Vuoto
			10 ~ 27	8500K
			28 - 55	7500K
			56 - 83	6800K
			84 - 111	6200K
			112 - 139	5600K
			140 - 167	5000K
			168 - 195	4500K
			196 - 223	3600K
			224 - 251	3200K
			252 - 255	2800K
10	10	Macro colore	0 - 255	Macro colore
11	11	Strobo		Strobe
			0 - 3	Close
			4 - 103	Rule Strobo, slow to fast
			104 - 107	Open
			108 - 207	pulse Strobo, slow to fast
			208 - 212	Open
			213 - 225	Strobo casuale ,Velocità lenta
			226 - 238	Strobo casuale ,Velocità media
			239 - 251	Strobo casuale ,Velocità veloce
			252 - 255	Open
12	12	Dimmer	0 - 255	Dimmer
13	13	Dimmer Fine	0 - 255	Dimmer Fine
14	14	Pan	0 - 255	Pan
15	15	PanFine	0 - 255	PanFine
16	16	Tilt	0 - 255	Tilt
17	17	TiltFine	0 - 255	TiltFine
18	18	Funzione	0 - 255	Funzione
19	19	Reset	0 - 250	Vuoto

			251 - 255	Reset motore (value remains unchanged for 5 seconds)
20	20	Zoom	0 - 255	Zoom
21	21	Zoom Rotation		Zoom Rotation
			0 - 127	Manual rotation
			128 - 190	clockwise rotation, fast to slow
			191 - 192	Stop
			193 - 255	Counterclockwise rotation, Slow to fast
/	22	Red1	0 - 255	Red1
/	23	Green1	0 - 255	Green1
/	24	Blue1	0 - 255	Blue1
/	25	Red2	0 - 255	Red2
/	26	Green2	0 - 255	Green2
/	27	Blue2	0 - 255	Blue2
/	28	Red3	0 - 255	Red3
/	29	Green3	0 - 255	Green3
/	30	Blue3	0 - 255	Blue3
/	31	Red4	0 - 255	Red4
/	32	Green4	0 - 255	Green4
/	33	Blue4	0 - 255	Blue4
...	...	...	...	...
...	...	...	...	...
/	76	Red19	0 - 255	Red19
/	77	Green19	0 - 255	Green19
/	78	Blue19	0 - 255	Blue19

35/111CH

35CH	111CH	Name	Valore	Funzione
1	1	Red	0 - 255	Red
2	2	Red Fine	0 - 255	Red Fine
3	3	Green	0 - 255	Green
4	4	Green Fine	0 - 255	Green Fine
5	5	Blue	0 - 255	Blue
6	6	Blue Fine	0 - 255	Blue Fine
7	7	White	0 - 255	White
8	8	White Fine	0 - 255	White Fine
9	9	CCT		CCT
			0	Vuoto
			10 ~ 27	8500K
			28 - 55	7500K
			56 - 83	6800K
			84 - 111	6200K
			112 - 139	5600K
			140 - 167	5000K
			168 - 195	4500K
			196 - 223	3600K

			224 - 251	3200K
			252 - 255	2800K
10	10	Macro colore	0 - 255	Macro colore
11	11	Strobo		Strobo
			0 - 3	Close
			4 - 103	Rule Strobo, slow to fast
			104 - 107	Open
			108 - 207	pulse Strobo, slow to fast
			208 - 212	Open
			213 - 225	Strobo casuale ,Velocità lenta
			226 - 238	Strobo casuale ,Velocità media
			239 - 251	Strobo casuale ,Velocità veloce
			252 - 255	Open
12	12	Dimmer	0 - 255	Dimmer
13	13	Dimmer Fine	0 - 255	Dimmer Fine
14	14	Pan	0 - 255	Pan
15	15	PanFine	0 - 255	PanFine
16	16	Tilt	0 - 255	Tilt
17	17	TiltFine	0 - 255	TiltFine
18	18	Funzione	0 - 255	Reserve
19	19	Reset	0 - 250	Vuoto
			251 - 255	Reset motore (value remains unchanged for 5 seconds)
20	20	Zoom	0 - 255	Zoom
21	21	Zoom Rotation		Zoom Rotation
			0 - 127	Manual rotation
			128 - 190	clockwise rotation, fast to slow
			191 - 192	Stop
			193 - 255	Counterclockwise rotation, Slow to fast
22	22	Shape Selection	0 - 255	Shape Selection
23	23	Shape Speed	0 - 255	Shape Speed
24	24	Shape Fade	0 - 255	Shape Fade
25	25	Shape Red	0 - 255	Shape Red
26	26	Shape Green	0 - 255	Shape Green
27	27	Shape Blue	0 - 255	Shape Blue
28	28	Shape White	0 - 255	Shape White
29	29	Shape Dimmermer	0 - 255	Shape Dimmermer
30	30	Background Dimmermer	0 - 255	Background Dimmermer
31	31	Shape Transition	0 - 255	Shape Transition
32	32	Shape Offset	0 - 255	Shape Offset
33	33	Foreground Strobo	0 - 255	Foreground Strobo
34	34	Background Strobo	0 - 255	Background Strobo
35	35	Background Select	0 - 255	Background Select

/	36	Red1	0 - 255	Red1
/	37	Green1	0 - 255	Green1
/	38	Blue1	0 - 255	Blue1
	39	White1	0 - 255	White1
/	40	Red2	0 - 255	Red2
/	41	Green2	0 - 255	Green2
/	42	Blue2	0 - 255	Blue2
	43	White2	0 - 255	White2
/	44	Red3	0 - 255	Red3
/	45	Green3	0 - 255	Green3
/	46	Blue3	0 - 255	Blue3
/	47	White3	0 - 255	White3
/	48	Red4	0 - 255	Red4
/	49	Green4	0 - 255	Green4
/	50	Blue4	0 - 255	Blue4
/	51	White4	0 - 255	White4
...	...	...	...	...
...	...	...	...	...
/	108	Red19	0 - 255	Red19
/	109	Green19	0 - 255	Green19
/	110	Blue19	0 - 255	Blue19
/	111	White19	0 - 255	White19

Smaltimento del prodotto – Direttiva RAEE

Il simbolo del contenitore barrato riportato sul prodotto indica che questo apparecchio elettrico ed elettronico non deve essere smaltito insieme ai rifiuti domestici.

Ai sensi della Direttiva 2012/19/UE (RAEE), il corretto smaltimento a fine vita deve avvenire presso appositi centri di raccolta o tramite il servizio di ritiro previsto dal distributore, in conformità alla normativa vigente.

Contribuendo al corretto smaltimento, aiuterai a prevenire potenziali effetti negativi sull'ambiente e sulla salute umana derivanti da un trattamento inadeguato dei rifiuti elettrici ed elettronici.

Atomic[®] *PRO*

PIXSTAR IP65 OUTDOOR

COD. 62057



USER MANUAL





DANGER! Electric shock caused by short-circuit

Be careful with your operations. With a dangerous voltage you can suffer a dangerous electric shock when touching the wires. Never open the housing. Keep the device away from rain and moisture.



Please read these instructions carefully before using the product. They contain important information for the correct use of the product

KEEP THIS MANUAL FOR FUTURE NEEDS

Thank you for your patronage. We are confident that our excellent products and service can satisfy you. For your own safety, please read this user manual carefully before installing the device.

In order to install, operate, and maintain the lighting safety correctly. We suggest that the installation and operation should be done by the verified technician and follow the instruction strictly.

CAUTION!

Unplug mains lead before opening the housing.

Every person involved with the installation, operation and maintenance of this device has to:

-be qualified

-follow carefully the instructions of this manual

1. INTRODUCTION

Thank you for having chosen this professional moving head.

You will see you have acquired a powerful and versatile device.

Unpack the device. Inside the carton box you should find:

1. One XLR power cable
2. One user manual
3. Two pcs omega

Please check carefully that there is no damage caused by transportation. Should there be any, please consult your dealer and don't install this device.

2 TECHNICAL PARAMETERS

POWER

Input power:AC100-240V 50/60 Hz

Power consumption :850 W

LED:19 PCS 40W high power RGBW LED

Zoom Angle :10 - 40 °

DMX channel: 18CH , 21CH ,35CH,78CH,94CH,111CH

Movement:Pan/Tilt:X axis540degree, Y axis 210degree

Features :each led can be controlled separately or together

Control mode:DMX512/Master-Slave/Auto run

Strobe macro control available

Focus : Electronic focus

Display:LCD display

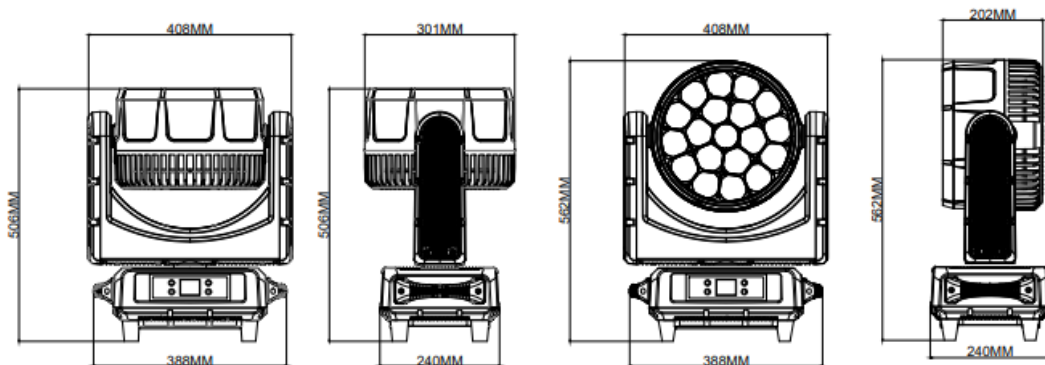
IP level :IP65

WEIGHT&SIZE

N.W:23.5 KG

G.W:25.5KG

Product size: 388x240x562 cm



3 :MENU FUNCTION

Main Menu	Second	Third	Fourth
Dmx Address	000 - 512		
Fixture	Dmx Mode	18CH / 21CH / 35CH / 78CH / 94CH / 111CH	
	Run Mode	DMX / Host	
	Pan Invert	Close / Open	
	Tilt Invert	Close / Open	
	Zoom Invert	Close / Open	
	No Dmx Signal	Clear / Hold	
	Dim Curve	Linear / Exponent / Logarithm / S-curve	
	Dim Mode	LED / Hallogen	
	Fan Mode	Auto / Silence / High	
Manual	Pan	000 - 255	
	Pan Fine	000 - 255	
	Tilt	000 - 255	
	Tilt Fine	000 - 255	
	⋮	⋮	
Information	Time	Current Time	xxxH
		Total Time	xxxH
		Power Count	xxxx
	Sensor	Pan、Tilt、Zoom、ZoomRo、Temp/All Sensors Are ok!	
	Temperature	Head Temp	xxxC
		Head Humi	xxxC
		Bottom Humi	xxxC
	Software Version	Panel	Gx.xx
		Motor	Gx.xx
		Dimmer1	Gx.xx
Factory	Password	000 - 255	
	Pan	000 - 255	
	Tilt	000 - 255	
	Zoom	000 - 255	
	Zoom Rotate	000 - 255	
	Red	000 - 255	
	Green	000 - 255	
	Blue	000 - 255	
	White	000 - 255	
Fixture Reset	Motor Reset	Cance / Run	
	Factory	Cance / Run	

Display	Language	CH / EN	
	Display Flip	Normal / Reverse	
	Display Mode	60s / Show	
	Screensaver	Close / Open	
	Temp Unit	C / F	

4: DMX CHANNELS

18/94CH

18CH	94CH	Name	Value	Function
1	1	Pan	0 - 255	Pan
2	2	PanFine	0 - 255	PanFine
3	3	Tilt	0 - 255	Tilt
4	4	TiltFine	0 - 255	TiltFine
5	5	PTSpeed	0 - 255	PTSpeed
6	6	Zoom	0 - 255	Zoom
7	7	Zoom Rotation		Zoom Rotation
			0 - 127	Manual rotation
			128 - 190	clockwise rotation, fast to slow
			191 - 192	Stop
			193 - 255	Counterclockwise rotation, Slow to fast
8	8	Dim	0 - 255	Dim
9	9	Strobe		Strobe
			0 - 3	Close
			4 - 103	Rule Strobe, slow to fast
			104 - 107	Open
			108 - 207	pulse Strobe, slow to fast
			208 - 212	Open
			213 - 225	Random strobe ,Slow speed
			226 - 238	Random strobe ,Middle speed
			239 - 251	Random strobe ,Fast speed
			252 - 255	Open
10	10	Red	0 - 255	Red
11	11	Green	0 - 255	Green
12	12	Blue	0 - 255	Blue
13	13	White	0 - 255	White
14	14	CCT		CCT
			0	Empty
			10 ~ 27	8500K
			28 - 55	7500K
			56 - 83	6800K
			84 - 111	6200K
			112 - 139	5600K
			140 - 167	5000K
			168 - 195	4500K
			196 - 223	3600K
			224 - 251	3200K
			252 - 255	2800K
15	15	Macro	0 - 255	Macro
16	16	Effect		Effect
			0	Effect Close
			1 - 255	Dynamic effect, one effect every 5 values
17	17	Effect Speed	0 - 255	Effect Speed
18	18	Reset	0 - 250	Empty
			251 - 255	Motor reset (value remains unchanged for 5 seconds)
/	19	Red1	0 - 255	Red1

/	20	Green1	0 - 255	Green1
/	21	Blue1	0 - 255	Blue1
/	22	White1	0 - 255	White1
/	23	Red2	0 - 255	Red2
/	24	Green2	0 - 255	Green2
/	25	Blue2	0 - 255	Blue2
/	26	White2	0 - 255	White2
/	27	Red3	0 - 255	Red3
/	28	Green3	0 - 255	Green3
/	29	Blue3	0 - 255	Blue3
/	30	White3	0 - 255	White3
/	31	Red4	0 - 255	Red4
/	32	Green4	0 - 255	Green4
/	33	Blue4	0 - 255	Blue4
/	34	White4	0 - 255	White4
...	...	...	...	...
...	...	...	...	...
/	91	Red19	0 - 255	Red19
/	92	Green19	0 - 255	Green19
/	93	Blue19	0 - 255	Blue19
/	94	White19	0 - 255	White19

21/78CH

21CH	78CH	Name	Value	Function
1	1	Red	0 - 255	Red
2	2	Red Fine	0 - 255	Red Fine
3	3	Green	0 - 255	Green
4	4	Green Fine	0 - 255	Green Fine
5	5	Blue	0 - 255	Blue
6	6	Blue Fine	0 - 255	Blue Fine
7	7	White	0 - 255	White
8	8	White Fine	0 - 255	White Fine
9	9	CCT		CCT
			0	Empty
			10 ~ 27	8500K
			28 - 55	7500K
			56 - 83	6800K
			84 - 111	6200K
			112 - 139	5600K
			140 - 167	5000K
			168 - 195	4500K
			196 - 223	3600K
			224 - 251	3200K

			252 - 255	2800K
10	10	Macro	0 - 255	Macro
11	11	Strobe		Strobe
			0 - 3	Close
			4 - 103	Rule Strobe, slow to fast
			104 - 107	Open
			108 - 207	pulse Strobe, slow to fast
			208 - 212	Open
			213 - 225	Random strobe ,Slow speed
			226 - 238	Random strobe ,Middle speed
			239 - 251	Random strobe ,Fast speed
			252 - 255	Open
12	12	Dim	0 - 255	Dim
13	13	Dim Fine	0 - 255	Dim Fine
14	14	Pan	0 - 255	Pan
15	15	PanFine	0 - 255	PanFine
16	16	Tilt	0 - 255	Tilt
17	17	TiltFine	0 - 255	TiltFine
18	18	Function	0 - 255	Function
19	19	Reset	0 - 250	Empty
			251 - 255	Motor reset (value remains unchanged for 5 seconds)
20	20	Zoom	0 - 255	Zoom
21	21	Zoom Rotation		Zoom Rotation
			0 - 127	Manual rotation
			128 - 190	clockwise rotation, fast to slow
			191 - 192	Stop
			193 - 255	Counterclockwise rotation, Slow to fast
/	22	Red1	0 - 255	Red1
/	23	Green1	0 - 255	Green1
/	24	Blue1	0 - 255	Blue1
/	25	Red2	0 - 255	Red2
/	26	Green2	0 - 255	Green2
/	27	Blue2	0 - 255	Blue2
/	28	Red3	0 - 255	Red3
/	29	Green3	0 - 255	Green3
/	30	Blue3	0 - 255	Blue3
/	31	Red4	0 - 255	Red4
/	32	Green4	0 - 255	Green4
/	33	Blue4	0 - 255	Blue4
...	...	...	...	...
...	...	...	...	...
/	76	Red19	0 - 255	Red19
/	77	Green19	0 - 255	Green19
/	78	Blue19	0 - 255	Blue19

35/111CH

35CH	111CH	Name	Value	Function
1	1	Red	0 - 255	Red
2	2	Red Fine	0 - 255	Red Fine
3	3	Green	0 - 255	Green
4	4	Green Fine	0 - 255	Green Fine

5	5	Blue	0 - 255	Blue
6	6	Blue Fine	0 - 255	Blue Fine
7	7	White	0 - 255	White
8	8	White Fine	0 - 255	White Fine
9	9	CCT		CCT
			0	Empty
			10 ~ 27	8500K
			28 - 55	7500K
			56 - 83	6800K
			84 - 111	6200K
			112 - 139	5600K
			140 - 167	5000K
			168 - 195	4500K
			196 - 223	3600K
			224 - 251	3200K
			252 - 255	2800K
10	10	Macro	0 - 255	Macro
11	11	Strobe		Strobe
			0 - 3	Close
			4 - 103	Rule Strobe, slow to fast
			104 - 107	Open
			108 - 207	pulse Strobe, slow to fast
			208 - 212	Open
			213 - 225	Random strobe ,Slow speed
			226 - 238	Random strobe ,Middle speed
			239 - 251	Random strobe ,Fast speed
			252 - 255	Open
12	12	Dim	0 - 255	Dim
13	13	Dim Fine	0 - 255	Dim Fine
14	14	Pan	0 - 255	Pan
15	15	PanFine	0 - 255	PanFine
16	16	Tilt	0 - 255	Tilt
17	17	TiltFine	0 - 255	TiltFine
18	18	Function	0 - 255	Reserve
19	19	Reset	0 - 250	Empty
			251 - 255	Motor reset (value remains unchanged for 5 seconds)
20	20	Zoom	0 - 255	Zoom
21	21	Zoom Rotation		Zoom Rotation
			0 - 127	Manual rotation
			128 - 190	clockwise rotation, fast to slow
			191 - 192	Stop
			193 - 255	Counterclockwise rotation, Slow to fast
22	22	Shape Selection	0 - 255	Shape Selection
23	23	Shape Speed	0 - 255	Shape Speed
24	24	Shape Fade	0 - 255	Shape Fade
25	25	Shape Red	0 - 255	Shape Red
26	26	Shape Green	0 - 255	Shape Green
27	27	Shape Blue	0 - 255	Shape Blue
28	28	Shape White	0 - 255	Shape White
29	29	Shape Dimmer	0 - 255	Shape Dimmer
30	30	Background Dimmer	0 - 255	Background Dimmer
31	31	Shape Transition	0 - 255	Shape Transition
32	32	Shape Offset	0 - 255	Shape Offset
33	33	Foreground Strobe	0 - 255	Foreground Strobe

34	34	Background Strobe	0 - 255	Background Strobe
35	35	Background Select	0 - 255	Background Select
/	36	Red1	0 - 255	Red1
/	37	Green1	0 - 255	Green1
/	38	Blue1	0 - 255	Blue1
	39	White1	0 - 255	White1
/	40	Red2	0 - 255	Red2
/	41	Green2	0 - 255	Green2
/	42	Blue2	0 - 255	Blue2
	43	White2	0 - 255	White2
/	44	Red3	0 - 255	Red3
/	45	Green3	0 - 255	Green3
/	46	Blue3	0 - 255	Blue3
/	47	White3	0 - 255	White3
/	48	Red4	0 - 255	Red4
/	49	Green4	0 - 255	Green4
/	50	Blue4	0 - 255	Blue4
/	51	White4	0 - 255	White4
...	...	...	...	...
...	...	...	...	...
/	108	Red19	0 - 255	Red19
/	109	Green19	0 - 255	Green19
/	110	Blue19	0 - 255	Blue19
/	111	White19	0 - 255	White19

Product Disposal – WEEE Directive

The crossed-out wheeled bin symbol on the product indicates that this electrical and electronic equipment must not be disposed of with household waste.

In accordance with Directive 2012/19/EU (WEEE), proper end-of-life disposal must take place at designated collection points or through the take-back service provided by the distributor, in compliance with applicable regulations.

By disposing of this product correctly, you help prevent potential negative impacts on the environment and human health resulting from improper handling of electrical and electronic waste.

Imported by: SIDNEY ASTON SRL – Via A. Flores 7, 00053
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