



Blade Runner

ORDERCODE 43086



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SHOWELECTRONICS FOR PROFESSIONALS


DMX Channels

3 Channels

Channel 1 – Built-in Programs

0	Off
1-9	Program 1
10-19	Program 2
20-29	Program 3
30-39	Program 4
40-49	Program 5
50-59	Program 6
60-69	Program 7
70-79	Program 8
80-89	Program 9
90-99	Program 10
100-109	Program 11
110-119	Program 12
120-129	Program 13
130-139	Program 14
140-149	Program 15
150-159	Program 16
160-169	Program 17
170-179	Program 18
180-189	Program 19
190-199	Program 20
200-209	Program 21
210-219	Program 22
220-229	Program 23
230-239	Program 24
240-249	Program 25
250-255	Sound-controlled

Note: When CH1 is set to 1-249, CH2 controls the speed of the programs from slow to fast.
When CH1 is set to 250-255, CH2 controls the audio sensitivity.

Channel 2 – No function (when CH1 is set to 0 )

Channel 2 – LED Running Speed (when CH1 is set between 1-249 )

0-255	Speed from slow to fast
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Channel 2 – Audio Sensitivity (when CH1 is set between 250-255 )

0-255	Audio sensitivity from less sensitive to highly sensitive
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Channel 3 – No function (when CH1 is set to 0 )

Channel 3 – Strobe (when CH1 is set between 1-249 )

0-255	Flash frequency from slow to fast
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2 Channels

Channel 1 – Built-in Programs

0	Off
1-22	Red
23-45	Green
46-68	Blue
69-91	Amber
92-114	White
115-137	Amber + White
138-160	Red + Green
161-183	Red + Blue
184-206	Green + Blue
207-229	Red + Green + Blue
230-252	Red + Green + Blue + Amber + White
253-255	Sound-controlled

Note: When CH1 is set to 1-252, CH2 controls the strobe speed of the programs from slow to fast.
When CH1 is set to 253-255, CH2 controls the audio sensitivity.

Channel 2 – No function (when CH1 is set to 0 )

Channel 2 – Strobe (when CH1 is set between 1-252 )

0-255	Speed from slow to fast
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Channel 2 – Audio Sensitivity (when CH1 is set between 253-255 )

0-255	Audio sensitivity from less sensitive to highly sensitive
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