

Controller RGB for 3D Effect InfinityLED Floor - RF Magic



Product code:

Reference: 7932

Technical specifications:

REFERENCE: 7932
Nominal Voltage: 12V DC
Construction Material: Aluminium+PC
Certifications: CE - ROHS
Diode Life Expectancy (H): 50.000
Dimensions (mm): L94xW60XH25mm
Frequency (Hz): 50/60Hz
Temperature Range (°C): -20°C ~ +55°C
On/Off Cycles: 100.000
Number of Channels: 4
Control modes: Remote
Warranty Years: 3

Product short description:

Discover the incredible world of luminous magic with the **RGB Controller for 3D InfinityLED Floor Effect** - RF Magic! With its advanced technology, this controller will allow you to control the fascinating MAGIC LED strips from the comfort of your radiofrequency remote control.

With **133 programs** (pre-configured = super easy to use: just press the program button) **filled with amazing effects** and transitions, this controller is a true gem for lighting enthusiasts. You can even set your favorite colors to create unique and immersive atmospheres! You can control 100 modules (25m2) with our controller.

Product description:

RGB Controller for InfinityLED 3D Floor Effect - RF Magic

Discover the incredible world of luminous magic with the **RGB Controller for InfinityLED 3D Floor Effect** - RF Magic! With its advanced technology, this controller will allow you to control the fascinating MAGIC LED strips and the 3D floor effect, all from the comfort of your radiofrequency remote control.

With **133 programs** filled with amazing effects and transitions, this controller is a true gem for lighting enthusiasts. You can even set your favorite colors to create unique and immersive atmospheres!

What makes this controller so special? Its ability to offer endless possibilities! If your strip is LED Magic, each LED has an independent color, allowing you to create stunning effects that will leave you amazed.

But that's not all, this controller also offers additional functions to customize the lighting experience to your liking. You can configure the distance at which the effects will be produced, and thanks to its memory function, you will never lose your favorite settings.

Ease of use is paramount, and the control panel has intuitive buttons to simplify navigation. With a single click, you can turn on or off an LED and view the current settings. Want to pause and then resume the show? Just press the Play/Pause button.

Love experimenting with different programs? With the program selection button on the remote control, you can explore the 94 available programs in both directions. Want more excitement? Adjust the speed with the triangular buttons and feel the magic come to life at your pace.

As for specifications, the RGB Controller for InfinityLED 3D Floor Effect - RF Magic is designed to operate in a wide range of temperatures, from -20°C to 60°C, and has a **DC12V** power supply voltage. The output of two groups of SPI signals ensures uniform and spectacular lighting.

Don't miss the opportunity to create a show of light and color with the RGB Controller for InfinityLED 3D Floor Effect - RF Magic! Let your imagination soar and immerse yourself in a world of limitless light sensations. Get ready to be the protagonist of a unique and dazzling spectacle!

Includes 133 preconfigured modes:

1. Static Red
2. Static Green
3. Static Blue
4. Static Yellow
5. Static Cyan
6. Static Purple
7. Static White
8. Three-Color Jumping Change
9. Seven-Color Jumping Change
10. Stroboscopic Flash of Seven Colors

Technical Datasheet

11. Red Horse Racing Lamp Forward
12. Purple Horse Racing Lamp Forward
13. Blue Horse Racing Lamp Rightward
14. Cyan Horse Racing Lamp Leftward
15. Seven-Color Cycling Horse Racing Lamp Rightward
16. Seven-Color Cycling Horse Racing Lamp Leftward
17. Seven-Color Horse Racing Lamp Forward-Backward
18. Seven-Color Horse Racing Lamp Leftward
19. Seven-Color Horse Racing Lamp Rightward
20. Three-Color Gradual Change
21. Seven-Color Gradual Change
22. Red Background Scanning Lamp Forward-Backward
23. Green Background Scanning Lamp Forward-Backward
24. Blue Background Scanning Lamp Forward-Backward
25. Yellow Background Scanning Lamp Forward-Backward
26. Cyan Background Scanning Lamp Forward-Backward
27. Purple Background Scanning Lamp Forward-Backward
28. White Background Scanning Lamp Forward-Backward
29. Seven-Color Scanning Lamp Forward-Backward
30. Red Water Movement Rightward
31. Red Water Movement Leftward
32. Green Water Movement Rightward
33. Green Water Movement Leftward
34. Blue Water Movement Rightward
35. Blue Water Movement Leftward
36. Yellow Water Movement Rightward
37. Yellow Water Movement Leftward
38. Cyan Water Movement Rightward
39. Cyan Water Movement Leftward
40. Purple Water Movement Rightward
41. Purple Water Movement Leftward
42. White Water Movement Rightward
43. White Water Movement Leftward
44. Seven-Color Cycling Water Movement Rightward
45. Seven-Color Cycling Water Movement Forward-Backward
46. Red Trail Leftward
47. Purple Trail Leftward
48. Cyan Trail Rightward
49. Cyan Trail Leftward
50. White Trail Rightward
51. White Trail Leftward
52. Yellow Trail Rightward
53. Seven-Color Jump Trail Rightward
54. Seven-Color Tail Trail Leftward
55. Seven-Color Alternating Trail Leftward
56. Red Trail Rightward
57. Purple Trail Rightward
58. Blue Trail Rightward
59. Cyan Trail Rightward
60. White Trail Rightward
61. Green Trail Rightward
62. Yellow Trail Rightward
63. Seven-Color Jump Trail Rightward
64. Seven-Color Tail Trail Rightward
65. Seven-Color Alternating Trail Rightward
66. Red Water Trail Rightward
67. Purple Water Trail Rightward
68. Blue Water Trail Rightward
69. Cyan Water Trail Rightward
70. White Water Trail Rightward
71. Green Water Trail Rightward
72. Yellow Water Trail Rightward
73. Seven-Color Jump Water Trail Rightward
74. Seven-Color Tail Water Trail Rightward
75. Seven-Color Alternating Water Trail Rightward
76. Red Trail Leftward Dual Direction
77. Purple Trail Leftward Dual Direction
78. Blue Trail Leftward Dual Direction
79. Cyan Trail Leftward Dual Direction
80. White Trail Leftward Dual Direction
81. Green Trail Leftward Dual Direction
82. Yellow Trail Leftward Dual Direction
83. Seven-Color Jump Trail Leftward Dual Direction
84. Seven-Color Tail Trail Leftward Dual Direction
85. Seven-Color Alternating Trail Leftward Dual Direction
86. Red Trail Rightward Dual Direction
87. Purple Trail Rightward Dual Direction
88. Blue Trail Rightward Dual Direction
89. Cyan Trail Rightward Dual Direction
90. White Trail Rightward Dual Direction
91. Green Trail Rightward Dual Direction
92. Yellow Trail Rightward Dual Direction
93. Seven-Color Jump Trail Rightward Dual Direction
94. Seven-Color Tail Trail Rightward Dual Direction
95. Seven-Color Alternating Trail Rightward Dual Direction
96. Full Color Wave Rightward
97. Seven-Color Water Movement Leftward
98. Purple Background Trail Rightward Dual Direction
99. Blue Background Trail Rightward Dual Direction
100. White Background Trail Rightward Dual Direction
101. Cyan background trail to the right in both directions
102. Green background trail to the right in both directions
103. Yellow background trail to the right in both directions
104. Seven-color background trail to the right in both directions
105. Spread of seven colors from the center in both directions
106. Breath of seven colors from the center in both directions
107. Closing curtain of seven colors
108. Lower curtain of seven colors
109. Spread of seven colors from both sides towards the center
110. Color switch
111. Overlay of seven colors to the right
112. Overlay of seven colors to the left
113. Overlay of seven colors to the left and right
114. Overlay of seven colors on a double direction background
115. Overlay of seven colors from the center to the sides

Technical Datasheet

- 116. Overlay of seven colors from the center to both sides of the background
- 117. Overlay of seven colors from both sides to the center
- 118. Overlay of seven colors from both sides to the center of the background
- 119. Movement of seven colors forward-backward
- 120. Jump and movement of seven colors forward-backward
- 121. Background movement of seven colors forward-backward
- 122. Background movement of seven colors in a single direction
- 123. Overlay of seven colors to the left and right
- 124. Background overlay of seven colors to the left and right
- 125. Spread of seven colors in a single direction
- 126. Spread of seven colors forward-backward
- 127. Water movement of seven colors to the left and right
- 128. Spread of seven colors from the center to both sides
- 129. Stretching of seven colors from the center to both sides
- 130. Stretching of seven colors in a single direction
- 131. Overlay of seven colors in a single direction
- 132. Automatic playback in a circle
- 133. Custom combination mode

Additional images:

