smart lamps radio remote control

SLF-T10

This beautifully designed, high-quality 4CE RF remote control with solid aluminum frame and white Plexiglas covers is complemented by a radio receiver that is compatible with all smart lamps lighting systems and controls and all DMX lights. Our smart lamps lighting control sytems are suitable for controlling both, general – and effect lighting. Hard programmed lighting scenes and dynamic sequences will give you the opportunity to use this radio remote control with DMX 512 output universally. The design is made easy to handling and intuitive operation respected by Tunable white, RGBA / RGBW color changing functions up to the speed control of gradients and the simple dimming of lighting systems:

The smart lamps SLF-T10 gives you the opportunity to realize dynamic lighting solutions regardless of whether an individual luminaire complex or large-capacity solution.





Key layout with 18 keys with the following functions:

- On / Off
- 3 predefined color gradients
- Stop push of a button
- Retrieve an arbitrary favorite color mood
- Up to 6 sets of lights controlled
- Light color warm white cold white
- RGBA color mixing (4 channel)
- Dimming of the white channels
- Dimming the RGBA channels
- Upper part made of high quality PMMA rear white printed
- Base made of high quality PMMA Verso white printed
- CNC machined and surface treated aluminum frame
- Battery cover with magnetic closure
- Key from behind printed (3 color)
- Buttons with metal diaphragms
- RF system 4CE
- Signal transmission RF 2.4 GHz
- Indicator LFD red

Radio receiver:

- 24 V
- 4 channels
- DMX out
- For DMX control of LED lighting systems

