

Colorlight High Definition Solution For LED display

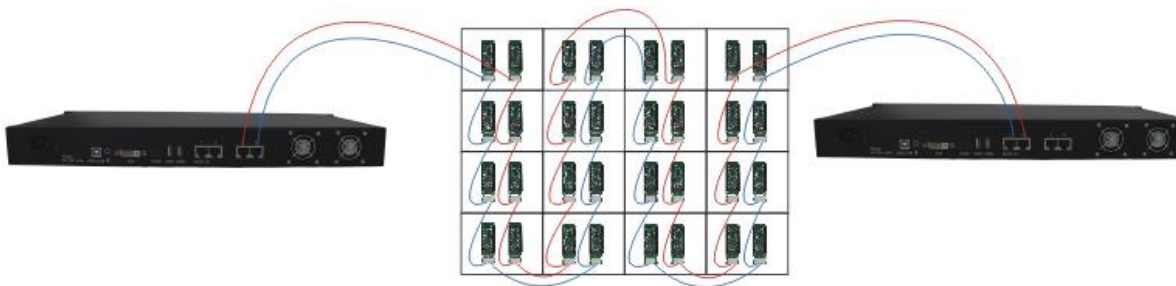
Overview

In recent years, LED display has been widely used in more and more business activities and government events for its high brightness, various rich media types, strong visual impulse, etc. Thus, the stability of the LED display has been the customers pursuit. Colorlight originate the dual receiving backup LED display control system, two receiving cards work together in one cabinet and both can receive and send signals simultaneously. And the feature of seamless switching between two cards helps LED Display to ensure a safer, stable, reliable assurance.

Features

- 1: Two receiving cards work together in one cabinet simultaneously
- 2: Compact size for flexible and easy structure designs
- 3: A never break down screen for important events
- 4: Cooperate with circle backup function, 4 signal input to ensure a better stability assurance.
- 5: Seamless switching between the two receiver cards

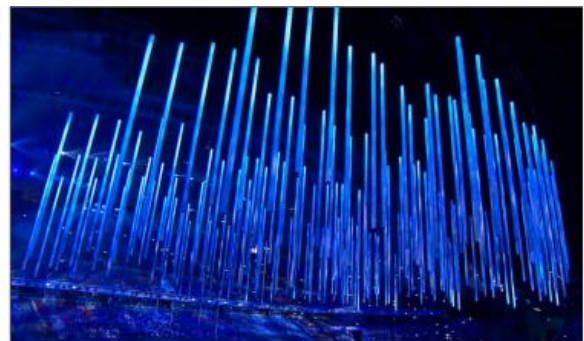
Diagram



Case



Sochi Winter Olympics lamppost display



Sochi Winter Olympics lamppost display 1 1