

LED controller

SPI RGB IC

The LED SPI RGB IC controller is a universal digital device compatible with most RGB IC strips and LEDs. It allows lighting control via Bluetooth from a smartphone using dedicated applications. It features over 200 built-in programs, offering wide possibilities for creating dynamic lighting effects. Ideal for decorative installations and modern lighting systems.



Technical specifications

Model	Product code	Color	Voltage	Power	Output current	IP	Control	Operating temperature
SPI RGB IC LED controller	01-010-032	white	5-24 V DC	-	3 x 5 A	20	Bluetooth	-20~60°C

Dimensions

