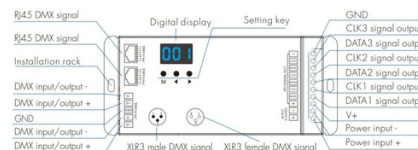


Mechanical Structures and Installations

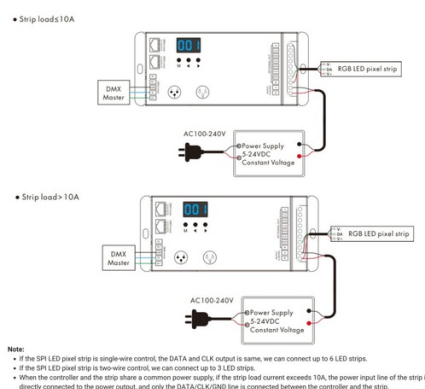


DMX512 to SPI Pixel Decoder - 5-24V DC - RF Controller

Ref. SK-DSA

The DMX512 to SPI LED decoder converts DMX signals into SPI signals to control smart or digital RGB or RGBW LED strips. It also works as an RF controller, allowing you to pair it with a 2.4GHz RF remote for convenient and wireless control. It features a digital screen and is compatible with numerous types of LED IC chips. It allows you to create a wide variety of impressive and customized lighting effects for your projects.

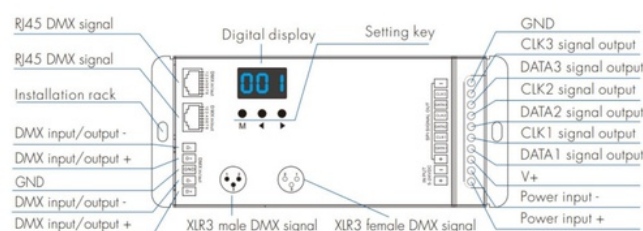
Wiring Diagram



Product data

Certs	CE, ROHS
Connectivity	RF, DMX
Color control	RGB, RGBW
Dimensions (mm) LxWxH	165 x 70 x 37
Guarantee	5 years
IP	IP20
Temperature range	-30°F ~ +55°F
Nominal Voltage (V)	5-24V
Outdoor Use	No

Mechanical Structures and Installations



Product variants

Reference

Attributes



SK-DSA