



PIXISTRIP 32-I is an indoor RGB flexible LED pixel strip. Each meter has 32 SMD5050 LEDs controlled in 16 pixels total, giving bright and dynamic color effects. This flexible LEDs strip provides beautiful and dynamic color mixing and pixel effects maximizing the creativity of installations and applications.

SOURCE Light source: SMD5050 RGB LEDs per meter
LED quantity: 32 LEDs per meter

OPTICAL SYSTEM Cover: Transparent diffuser
View angle: 120°

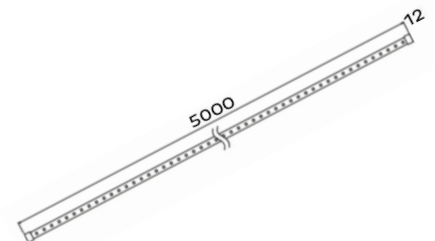
CONTROL & PROGRAMMING Pixels control: 16 per meter
Color mixing: RGB
Control protocols: DMX, 44 FPS
Control channels: 48 CHs per meter
Address setting: Manual

ELECTRICAL Input voltage: 12V
Power consumption: 10 watts per meter

CONNECTIONS Power and data connection: 15cm 5 pin female and male connection
Cable entry: Side

PHYSICAL Dimensions: 5000 x 12 x 5mm
Color: Black
IP rating: 20
Operating temperature: -20°C/50°C

Dimensions



Connection

