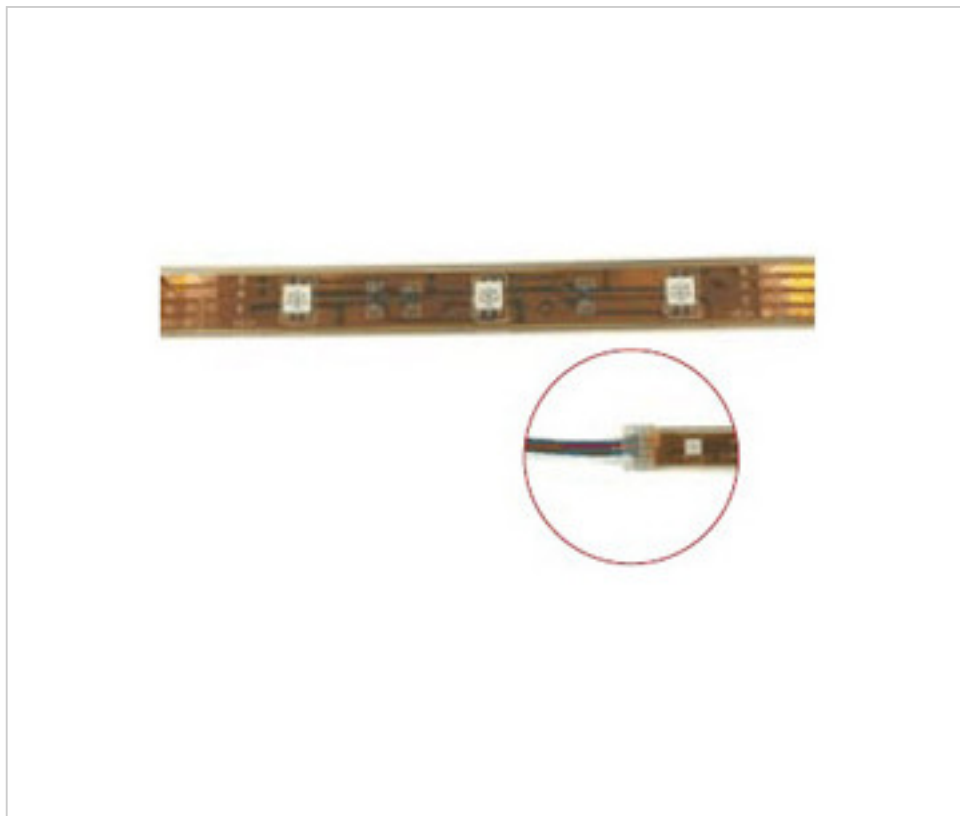## LF0B0359

Led Strip Flexible 3M D5050 RGB 30 12VDC 21,6W IP68

April 05th, 2025, 07:31

DESCRIPTION

Flexible LED strip constant voltage D5050 RGB 30 12VDC 21.6W IP68 with SMD 5050 RGB LEDs. Supply voltage (Vdc) 12V. Total maximum current (A) 1.80 Total power 21.6W. Total luminosity 180lm (Red), 360lm (Green) and 225lm (Blue). Total length 3 meters. Total number of LEDs 90. Divisible into 3 LED modules every 5cm, (one LED every 33.3mm). Wavelength 620-625nm (Red), 520-525nm (Green) and 465-470nm (Blue). Recommended for installations with a high IP protection degree.

PRICE

Lot	P.V.P. excluding VAT
1	49,14€
5	46,80€
10	44,20€

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TECHNICAL SPECIFICATIONS

SYMBOLS

Weight: 343 Grams

Packging: Roll 3 Meters

NOTES

Water resistant. IP68, PVC & EPOXY coating. PCB copper.

OTHER FEATURES

Length (mm): 3000	Width (mm): 12
High (mm): 5	Colour: Copper PCB
Voltage In (Vdc): 12	Intensidad In (A): 1.8
Power (W): 7.2	Temperature (°C): -40+85
Room Temperature (°C): -40~+85	Angle (º): 120
Ingress Protection: IP68	Dimmable: SI