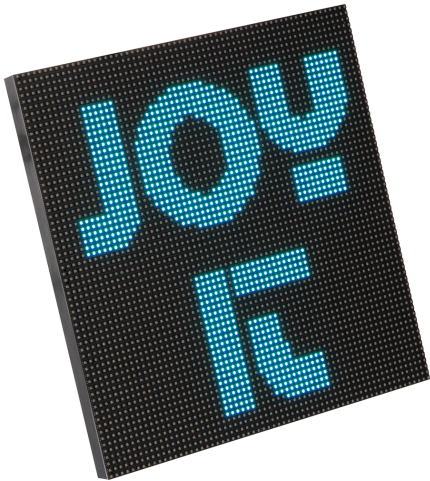


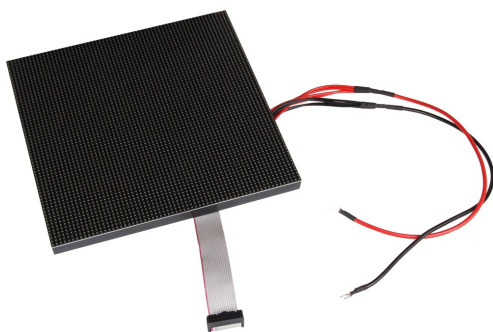
LED-MATRIX01

RGB-matrix module



LED-Matrix01 is a 64x64 RGB-pixel matrix, which can be operated by microcontrollers (Arduino, Micro:Bit) or by a Raspberry Pi for example.

Due to its small array of 3 mm, this matrix serves with good depiction.



KEY FEATURES

Display type	RGB-LED
Resolution	64x64
Amount of LED	4096
LED size	3 mm Pitch
Abmessungen	192 x 192 x 14 mm
Lieferumfang	LED-matrix and cabel

FURTHER SPEZIFICATIONS

Supply voltage	5 V
Maximum power input	40 W
Driving mode	1/32 Scan
Operating temperature	-20 - 55 °C
Sight angle	140°
Pixel density	111111 Pixel / m ²

FURTHER DETAILS

Article number	LED-Matrix01
EAN	4250236818085
Costums tariff no.	8531202090

Pinout

