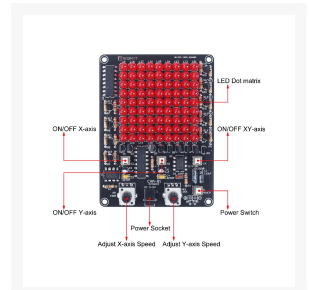
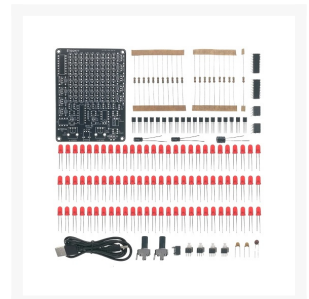
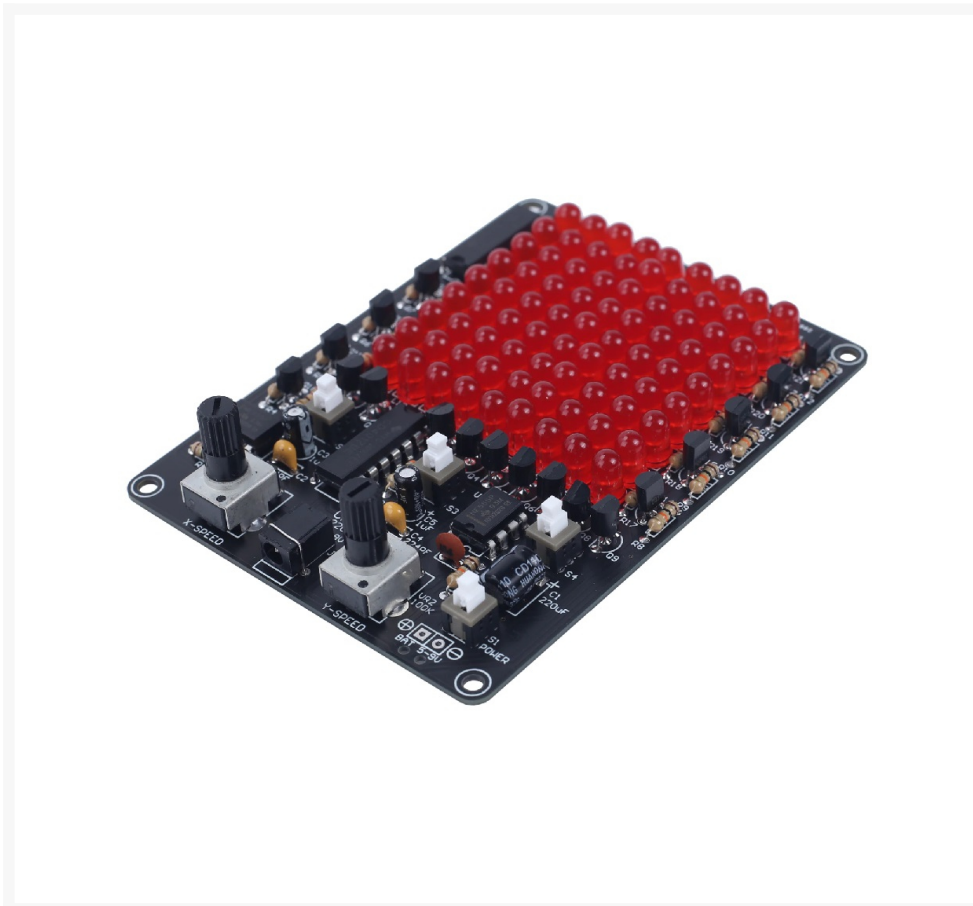


9X9 LED DOT MATRIX DISPLAY

€ 9,95

Excl. BTW: € 8,22

Afbeeldingen



Component Listing

| No. | Component Name | PCB Marker | Parameter | Quantity |
|-----|-------------------------|------------|-------------|----------|
| 1 | Metal Film Resistor | R13-R21 | 220ohm | 9 |
| 2 | Metal Film Resistor | R1 | 3.3Kohm | 1 |
| 3 | Metal Film Resistor | R2-R12 | 10Kohm | 11 |
| 4 | Potentiometer | VR1,VR2 | 100Kohm | 2 |
| 5 | Ceramic Capacitor | C6 | 0.1uF 104 | 1 |
| 6 | Monolithic Capacitor | C2,C4 | 0.22uF 224 | 2 |
| 7 | Electrolytic Capacitor | C3,C5 | 1uF 50V | 2 |
| 8 | Electrolytic Capacitor | C1 | 220uF 16V | 1 |
| 9 | Red LED | L1-L81 | 5mm | 81 |
| 10 | S9014 Transistor | Q1-Q18 | TO-92 | 18 |
| 11 | Self-locking Switch | S1-S4 | 5.8*5.8mm | 4 |
| 12 | DC Socket | J1 | 3.5mm | 1 |
| 13 | CD4017 | U2,U4 | DIP-16 | 2 |
| 14 | NE555 | U1,U3 | DIP-8 | 2 |
| 15 | USB to 3.5mm Power Wire | | 80cm | 1 |
| 16 | PCB | | 97*73*1.6mm | 1 |

NOTE: Users can complete the installation according to the PCB silk screen and component list.

Beschrijving

LED Follow Spot Lights LED Game DIY Kit.

It can move the LED along the X-axis/Y-axis/XY-axis, and the moving direction can be controlled by the buttons. It can also speed up the LED movement, resulting in a variety of LED flashing effects.

- 81pcs highlight Red LED
- controllable movement direction for X-axis/Y-axis/XY-axis
- controllable movement speed for X-axis/Y-axis
- simulate LED light game tracking effect
- Perfectly simple circuit
- DIY hand soldering

- Working Voltage: DC 4.5V-9.0V
- Power Type: DC Power Socket
- Color: Red LED
- Size (Installed): 97*73*24mm

Productinformatie

| | |
|---------------|-------|
| Artikelnummer | EKO38 |
| Merk | Merk |

