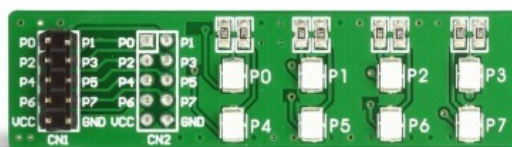


EasyLED Board with red diodes



PID: MIKROE-571

EasyLED board contains 8 surface mounted LEDs with low power consumption and two IDC10 header connectors.

Specifications

Type	LED Matrix
Applications	The digital potentiometer can be used in audio equipment (volume and tone controls), communications (line impedance matching), instrumentation (gain, offset adjust), LCD contrast control, programmable filters, etc.
On-board modules	8 surface mounted LEDs, two IDC10 header connectors
Key Features	Light Emmiting Diodes, in red, green or yellow color
Interface	GPIO
Compatibility	IDC10
Input Voltage	3.3V or 5V

Mikroe produces entire development toolchains for all major microcontroller architectures.

Committed to excellency, we are dedicated to helping engineers bring the project development up to speed and achieve outstanding results.



ISO 27001: 2013 certification of informational security management system.
ISO 14001: 2015 certification of environmental management system.
OHSAS 18001: 2008 certification of occupational health and safety management system.



ISO 9001: 2015 certification of quality management system (QMS).