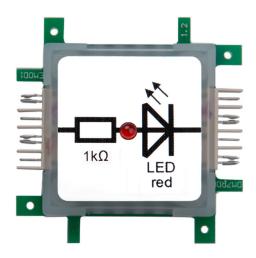


Part No.: 113636

Vendor Part No.: ALL-BRICK-0009

ALLNET Brick'R'knowledge LED red

>>> Go to the shop article







The red LED (light emitting diode) is protected by a series resistor against overload. It only lights up if the diode is connected in flow direction, i.e. current flows from anode to cathode. The LEDs need minimum voltage in flow direction, to light up. For red LEDs this is approx. 1.5V.

Accessories

Part	No.	Name
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118627

ALLNET Brick'r'Knowledge 9V power supply 1A with protection