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|  | <p><b>KY-031</b><br/>Knock sensor module<br/>(digital output 0/1)</p> <p><b>ATTENTION!</b><br/>The impact must be relatively large (e.g. a fall from a height of 50 cm)!</p> <p><b>KY-031</b> MoleBox D031<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                 | <p><b>KY-031</b><br/>Knock sensor module<br/>(digital output 0/1)</p> <p><b>ATTENTION!</b><br/>The impact must be relatively large (e.g. a fall from a height of 50 cm)!</p> <p><b>KY-031</b> MoleBox D031<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                 | <p><b>KY-031</b><br/>Knock sensor module<br/>(digital output 0/1)</p> <p><b>ATTENTION!</b><br/>The impact must be relatively large (e.g. a fall from a height of 50 cm)!</p> <p><b>KY-031</b> MoleBox D031<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                 | <p><b>KY-031</b><br/>Knock sensor module<br/>(digital output 0/1)</p> <p><b>ATTENTION!</b><br/>The impact must be relatively large (e.g. a fall from a height of 50 cm)!</p> <p><b>KY-031</b> MoleBox D031<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                 | <p><b>KY-031</b><br/>Knock sensor module<br/>(digital output 0/1)</p> <p><b>ATTENTION!</b><br/>The impact must be relatively large (e.g. a fall from a height of 50 cm)!</p> <p><b>KY-031</b> MoleBox D031<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                 | <p><b>KY-031</b><br/>Knock sensor module<br/>(digital output 0/1)</p> <p><b>ATTENTION!</b><br/>The impact must be relatively large (e.g. a fall from a height of 50 cm)!</p> <p><b>KY-031</b> MoleBox D031<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                 |
|  | <p><b>KY-039</b><br/>Heart rate<br/>(IR LED + phototransistor,<br/>analog output 0 ... 5 V)</p> <p><b>ATTENTION!</b><br/>Setting the sensor on the finger<br/>is (sometimes) problematic</p> <p><b>KY-039</b> MoleBox A022<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p> | <p><b>KY-039</b><br/>Heart rate<br/>(IR LED + phototransistor,<br/>analog output 0 ... 5 V)</p> <p><b>ATTENTION!</b><br/>Setting the sensor on the finger<br/>is (sometimes) problematic</p> <p><b>KY-039</b> MoleBox A022<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p> | <p><b>KY-039</b><br/>Heart rate<br/>(IR LED + phototransistor,<br/>analog output 0 ... 5 V)</p> <p><b>ATTENTION!</b><br/>Setting the sensor on the finger<br/>is (sometimes) problematic</p> <p><b>KY-039</b> MoleBox A022<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p> | <p><b>KY-039</b><br/>Heart rate<br/>(IR LED + phototransistor,<br/>analog output 0 ... 5 V)</p> <p><b>ATTENTION!</b><br/>Setting the sensor on the finger<br/>is (sometimes) problematic</p> <p><b>KY-039</b> MoleBox A022<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p> | <p><b>KY-039</b><br/>Heart rate<br/>(IR LED + phototransistor,<br/>analog output 0 ... 5 V)</p> <p><b>ATTENTION!</b><br/>Setting the sensor on the finger<br/>is (sometimes) problematic</p> <p><b>KY-039</b> MoleBox A022<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p> | <p><b>KY-039</b><br/>Heart rate<br/>(IR LED + phototransistor,<br/>analog output 0 ... 5 V)</p> <p><b>ATTENTION!</b><br/>Setting the sensor on the finger<br/>is (sometimes) problematic</p> <p><b>KY-039</b> MoleBox A022<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p> |
|  | <p><b>DHT22</b><br/>Hygrometer, thermometer<br/>(0 ... 100 % rel., -40 ... +85 °C)</p> <p><b>ATTENTION!</b><br/>Slow response, reading data up to 2s!</p> <p><b>DHT22</b> MoleBox W024<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                                     | <p><b>DHT22</b><br/>Hygrometer, thermometer<br/>(0 ... 100 % rel., -40 ... +85 °C)</p> <p><b>ATTENTION!</b><br/>Slow response, reading data up to 2s!</p> <p><b>DHT22</b> MoleBox W024<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                                     | <p><b>DHT22</b><br/>Hygrometer, thermometer<br/>(0 ... 100 % rel., -40 ... +85 °C)</p> <p><b>ATTENTION!</b><br/>Slow response, reading data up to 2s!</p> <p><b>DHT22</b> MoleBox W024<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                                     | <p><b>DHT22</b><br/>Hygrometer, thermometer<br/>(0 ... 100 % rel., -40 ... +85 °C)</p> <p><b>ATTENTION!</b><br/>Slow response, reading data up to 2s!</p> <p><b>DHT22</b> MoleBox W024<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                                     | <p><b>DHT22</b><br/>Hygrometer, thermometer<br/>(0 ... 100 % rel., -40 ... +85 °C)</p> <p><b>ATTENTION!</b><br/>Slow response, reading data up to 2s!</p> <p><b>DHT22</b> MoleBox W024<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                                     | <p><b>DHT22</b><br/>Hygrometer, thermometer<br/>(0 ... 100 % rel., -40 ... +85 °C)</p> <p><b>ATTENTION!</b><br/>Slow response, reading data up to 2s!</p> <p><b>DHT22</b> MoleBox W024<br/>m-BITBEAM open source sensor box<br/>www.e-Mole.cz/molebox</p>                                     |