

# Luminous flux meter "TKA-KK1"



## Main technical data and characteristics

|                                                    |             |
|----------------------------------------------------|-------------|
| Luminous flux measurement range                    | 1 ÷ 2000 lm |
| Basic relative error of luminous flux measurements | ± 10.0%     |

## Overall dimensions of the device

|                                                   |                    |
|---------------------------------------------------|--------------------|
| Measuring unit (no more)                          | 155 x 77 x 40 mm   |
| Measuring ball (no more)                          | 180 x 180 x 180 mm |
| Diameter of the entrance window for LED (no more) | 20.0 mm            |
| Device weight (no more)                           | 2.0KG              |

|                                       |      |
|---------------------------------------|------|
| Battery – Krona battery standard size | 9 in |
|---------------------------------------|------|

### **Significant advantages of the TKA-KK1 luminous flux meter over analogues**

- There are no direct domestic analogues
- Simplicity and ease of use
- Real-time value definitions
- Low power consumption
- Affordable price