



## SMALL ENCLOSURE WITH FLAIR

### THE PRODUCT

BODY-CASE is the new "wearable" enclosure standard from OKW.

The enclosure design is perfect for so-called "wearable technologies": on your arm, around your neck, in shirt and trouser pockets or loose in an article of clothing.

The BODY-CASE fulfils its function in the simplest way, without restricting the user in his or her activities and without being conspicuous.

### YOUR ADVANTAGE

Modern appearance with highly polished surfaces and a matt TPV sealing ring.

Components and sensors that are worn on the body or close to the body can thus be accommodated elegantly and practically in a small space.

Simple and individual differentiation through the use of standard commercial watch straps (18 mm wide). Spring bar tool for fitting / removing the spring bars available as an accessory.

### MATERIAL / COLOUR

Plastic parts:

- ASA (UL 94 HB), traffic white (RAL 9016)

Sealing ring:

- TPV, vermilion (RAL 2002)
- TPV, lava

### PROTECTION CLASS IP 65 / 67

For ordering information, drawings and 3D models visit [www.okw.com](http://www.okw.com)



## COMFORTABLE TO WEAR ON THE BODY

### OUTSIDE DIM. IN MM

BODY-CASE	L x W x H
L	55 x 46 x 17
M	50 x 41 x 16

### APPLICATIONS

Mobile data recording and data transmission, tracking and monitoring equipment, emergency call and notification systems as well as bio-feedback sensors in the fields of health care, medical technology, leisure and sports.

Also in industry, for example safety engineering, communications technology, stock and sales logging, measuring and control technology. Ideal for jobs where safety and permanent localisation are required.

### YOUR ADVANTAGE

The aesthetic design supports the positive perception of the device, thus increasing user loyalty to the product.

Easy operation with the help of pushbuttons or touchscreens, at the press of a button and with the help of voice commands or gestures.

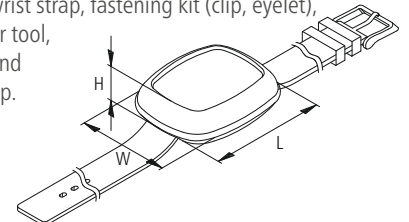
Internal power supply with round or button cells which are mounted directly on the PCB – alternatively, the use of a rechargeable battery with receiving charging coil for charging the device inductively (see example on our website).

### YOUR ADVANTAGE

Top part with / without recessed surface for the protection of a decor foil or membrane keypad.

Wireless networking.

Optional accessories: station, wrist strap, fastening kit (clip, eyelet), spring bar tool, lanyard and hand strap.



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