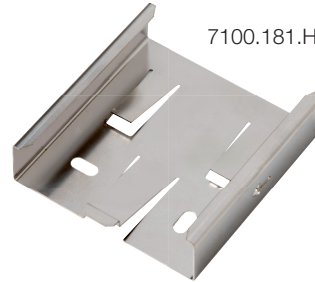




7100.181



7100.181.C



7100.181.H



7100.181.K.M

7100.181.K

application example

## Continuous wrist strap monitor

Test method: Impedance capacitive measurement  
 Test range: 1 MOhm ... (100 pF + 2 MOhm) OK  
 HI-Fail > 5 Mohm  
 LO-Fail < 400 kohm  
 Signal: Audible and visible (7100.181)  
 + visible and via relay output (7100.181.K)



Video

Part Nr.	
<b>7100.181</b>	Safety Pips with a 10 mm snap (battery operated) incl. calibration certificate
<b>7100.181.K</b>	Safety Pips with relay output, 10 mm snap Operation: 230 VAC power supply incl. calibration certificate
<b>7100.181.C</b>	Calibration Unit for Safety Pips / Safety Pips K incl. calibration certificate
<b>7100.181.103</b>	Power supply 230V AC for 7100.181 retrofit
<b>7100.181.H</b>	Mounting bracket for Safety Pips
<b>7100.181.K.M</b>	Additional module with 3 LED's (two colours: red and green), for Safety Pips K with about 2 m connecting cable