LINEAR POSITION / WAY FOR LoRaWAN®



SENSOR

Range: 0 ... 100'000 μm Resolution: < 0.03 μm

Accuracy: 0.2%

Other measurement ranges up to 2000 mm and

various mounting options on request

APPLICATIONS

Crack measurements

Displacement monitoring

Terrain changes

Environmental changes

Structural health monitoring

Bearings

DEVICE

LoRaWAN® class A

2 C alkaline batteries

By using this website, you agree to our use of cookies. We use cookies to provide you with a great experience and to help our website run effectively.

erence DL-LPW		
STOTIOG DE EL VV		
	© Dec	entlab GmbH 2

provide you with a great experience and to help our website run effectively.