

## Digital external micrometers in box

Tungsten carbide measuring faces Ø 8mm, pitch 2,0mm, lifting

50-80/0,0005mm IP65

**Product number:** 2013203

**EAN / GTIN:** 4066918077684

**Customs code:** 90173000

**Delivery method:** Parcel delivery service

**Weight:** 0.9kg



### Product description

- DIN 863
- Protection class IP65, Sylvac System
- Large LCD display
- Tungsten carbide-tipped measuring faces Ø 8mm
- Non-turning spindle
- Spindle pitch 2.0mm
- Sturdy ratchet with measuring force approximately 7N
- Insulated pads

**Delivered in a case, from 100 - 130mm including setting gauge**

#### Functions:

- On/Off
- mm/inch commutation
- Zero setting at any position
- Reversible reading 0.01/0.001/0.0005mm/.0005"/.00005"/.00002"
- Reversible counting direction
- Preset function
- Max. / min. memory
- Hold function
- Data output Proximity

**! Other types of measuring faces, fittings made of cubic boron nitride (CBN) for measuring faces (increases wear resistance by more than a tenfold), spindle pitch 0.5mm or 1.0mm and sender + receiver for wireless data transmission on [request](#).**

## Technical Data

<b>Size:</b>	50-80/0,0005mm IP65
<b>Article number:</b>	2013203
<b>Brand:</b>	ULTRA
<b>Data output:</b>	Proximity
<b>Insulated pads:</b>	Yes
<b>Lifting:</b>	With
<b>Meas. faces tungsten carbide:</b>	Ø 8mm
<b>Measuring range:</b>	50-80mm / 2-3 inch
<b>Protection class:</b>	IP65
<b>Reading:</b>	0,0005mm/.00002 inch
<b>Weight:</b>	0.9kg