# **Product information**

# **Digital micrometer Micromar 40 EWRi-K**

#### **Product features**

- Measuring surfaces: Anvil with narrow web, pointed spindle
- · High contrast digit display
- Stainless spindle is hardened throughout and ground
- Spindle and anvil are carbidetipped
- · Rapid drive
- Ratchet is integrated in the thimble
- Lacquered steel frame, heat insulated



RESET (set display to zero),
ABS (display can be set to zero
without losing reference to
ORIGIN), mm/inch, ORIGIN (for
entering a numerical value),
LOCK function (key lock), TOL
(Tolerance and Warning Limits
Input), HOLD (freeze current
measured value), DATA (data
transmission), Bi-directional
data interface (for data retrieval,
transfer of parameters, remote
control, individual function locks
via MarCom software)

## Package contains

battery, test certificate, instruction manual, case

### **Application**

For measuring crimp heights



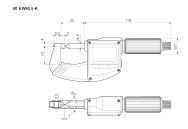
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#### **Technical data**

Measuring range mm	0 - 20 mm		
Measuring range	0 - 0.8"		
Resolution mm/inch	0.001 / .00005"		
Error limit µm	4 μm		
Measuring force (N)	5-10		
Battery type	CR 2032 (3V Lithium)		
Material Contact surface	carbide		
Spindle diameter	6.5 mm		
Spindle thread pitch_mm	0.5 mm		

### **Dimensions**

Dimensions b in mm	9.5 mm
Dimensions a in mm	23 mm
Dimensions c in mm	31.5 mm



#### **Accessories**

Order no.	Designation	Product type
4102220	Wireless receiver for measuring instruments with integrated wireless	i-Stick