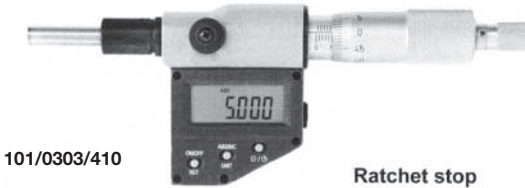


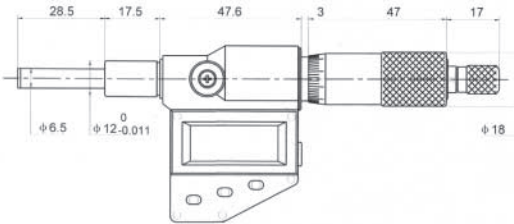
0-25mm

IP54



101/0303/410

Ratchet stop



| Range  | Code No.                        | Accuracy |  |
|--------|---------------------------------|----------|--|
| 0-25mm | <b>Ratchet stop</b>             |          |  |
|        | 101/0303/410                    | ±0.002mm |  |
|        | <b>Friction thimble</b>         |          |  |
|        | 101/0303/420                    | ±0.002mm |  |
|        | <b>Ratchet friction thimble</b> |          |  |
|        | 101/0303/430                    | ±0.002mm |  |

### Features

- IP54 level protection
- Function: Power switch; Origin data set; Metric-inch conversion; Absolute and incremental measurement conversion; Data output; Clock.
- One SR44 battery. Power consumption < 35µA. Automatic power off.
- Resolution: 0.001mm/0.00005".
- RS232 data output. Connecting cable: P1102 (Optional).
- Criterion: DIN863/1, DIN40050/IEC529.

## 0-50mm



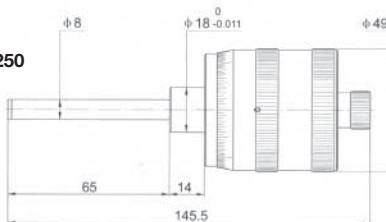
101/0507/250

| Range         | Code No.     | Resolution | Accuracy |
|---------------|--------------|------------|----------|
| <b>Metric</b> |              |            |          |
| 0-50mm        | 101/0507/250 | 0.005mm    | ±0.005mm |
| <b>Inch</b>   |              |            |          |
| 0-2"          | 101/0507/251 | 0.0002"    | ±0.0002" |

### Features:

- Micrometer thread pitch: 1mm (0.04") Non rotating spindle
- Carbide measuring face

101/0507/250

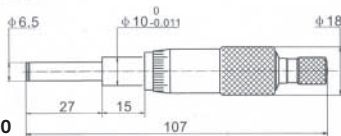


## 0-25mm

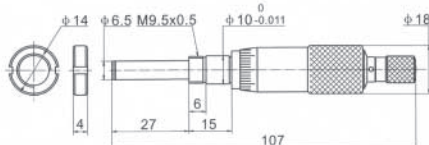


Ratchet stop

101/0803/010



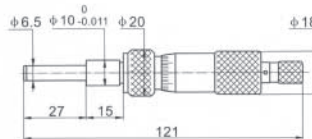
101/0803/010



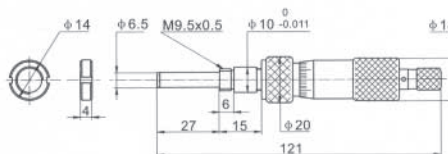
101/0803/310



101/0903/010



101/0903/010



101/0903/310

| Code No.            | Resolution | Accuracy |
|---------------------|------------|----------|
| <b>Ratchet stop</b> |            |          |
| 101/0803/010        | 0.01mm     | 0.003mm  |
| 101/0803/310        | 0.01mm     | 0.003mm  |
| 101/0903/010        | 0.01mm     | 0.003mm  |
| 101/0903/310        | 0.01mm     | 0.003mm  |