# Rectangular 10 Turn Dial (3 Digit), (4 Digit) 100 Turn 



## MECHANICAL SPECIFICATIONS

| PARAMETER |  |
| :--- | :---: |
| Numerals | The numerals shall be white <br> on a black background and <br> 0.130 Inches $\mathrm{H}(3.30 \mathrm{~cm})$ |
| Mounting | The spring detented knob shall <br> be removed using a straight <br> pull, exposing two No. 4-40 <br> hex socket set screws for <br> mounting the dial directly to <br> the component shaft |
| Weight | 1.6 oz (45.36gm) |

DIMENSIONS in inches (millimeters)


FEATURES

- Rectangular Digital Scale
- 1" Wide
- $1 / 4$ " or $1 / 8$ " Shaft Adapter
- Open or Clear Plastic Window Bezel
- Black Anodize Finish with Standard or White Bezel Trim
- Satin Clear Anodize Finish


## OPERATIONAL SPECIFICATIONS

| Operation 3 Digit <br> (10 Turn) <br> Left digit <br> Right two digits | Complete revolutions of turning knob <br> Percent of revolution <br> The unit registers a total count of 999 |
| :--- | :---: |
| Operation 4 Digit <br> (100 turn) <br> Left two digits <br> Right two digits | Complete revolutions of turning knob <br> Percent of revolution |
| Rotation | The unit registers a total count of 9999 |
| Accuracy | Graduation lines adjacent to the <br> rotation of the turning knob |
| numerals on the right digit wheel indicate |  |
| settings of 0.2\% of a revolution of the |  |
| turning knob |  |$|$



ORDERING INFORMATION

| 15 | 1 | 1 | 1 |
| :---: | :---: | :---: | :---: |
| MODEL | SHAFT DIAMETER AND NUMERICAL DISPLAY | BEZEL | FINISH |
|  | 1. $1 / 4$ " Dia. 3 digit | 1. Open | 1. Satin clear anodize |
|  | 2. $1 / 4$ " Dia. 4 digit | 3. Clear plastic window | 3. Black anodize, white bezel trim |
|  | 3. $1 / 8$ " Dia. 3 digit |  | 5. Black anodize |
| Example: 15-1-1-1 | 4. $1 / 8$ " Dia. 4 digit |  |  |

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