

Turns Indicating/Counting Dials

Model: 23-D/ 38-D

Product:



23.5 ϕ with Locking



39.5 ϕ without Locking

Features:

- No Backlash**
- For use with Precision Potentiometers or other rotating Device, up to 15 Turn (23-D) & 12 Turn (38-D)**
- Compact size with 23.5mm ϕ for 23-D**
- Compact size with 39.5mm ϕ or 38-D**
- easy Readability**
- Round Vernier Scale**

Mechanical and Physical Characteristics:

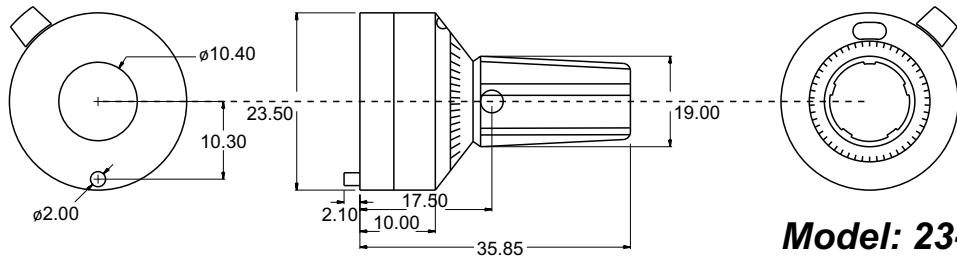
Characteristics	23-D	38-D
Number of Turns	0 to 15	0 to 12
Dial Division	100 per Turn	100 per Turn
Locking Brake	YES	NO
Weight	12gm	19gm
Set Screw	M3 Tapping	M3 Tapping
Hex Key Size	1.5mm Hex	1.5mm Hex



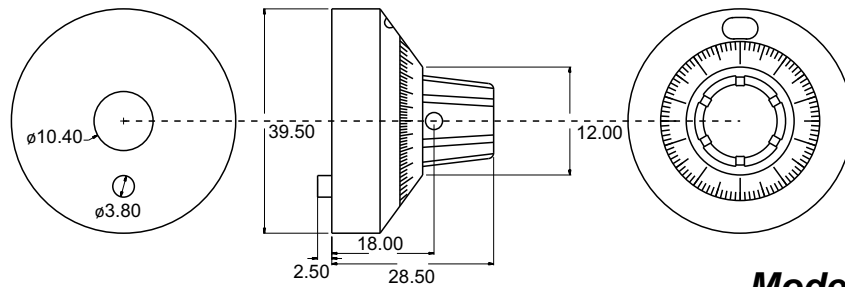
Turns Indicating/Counting Dials

Model: 23-D/ 38-D

Dimensional Drawings:

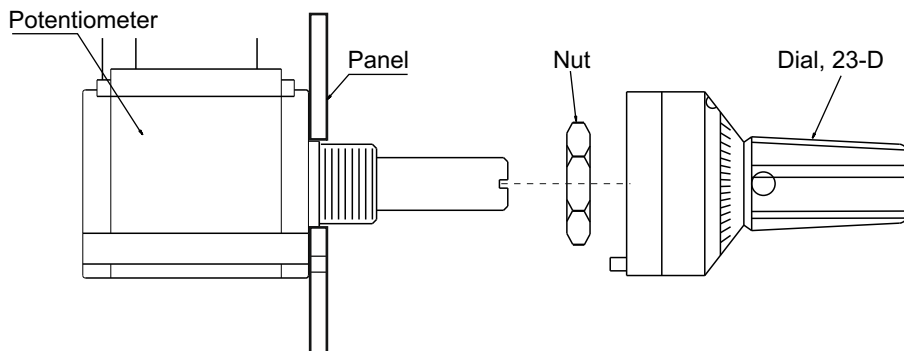


Model: 23-D



Model: 38-D

Mounting Instruction Drawing:



NOTE:

Insert Potentiometer in the Panel using only a Nut and NO Star Washer

Take the Potentiometer at the Counter Clockwise End and Insert the Dial such that the Dial Reading is Showing Zero

Once the Zero Reading and Potentiometer Shaft is Adjusted, Tighten the Dial with the help of the Allen Key Given

