

28mm Dia Twenty-One Turn Dial



FEATURES

- Laser Machined Markings (e.g. Logo) per Customer Design
- Shaft Bore Variations Available
- Special Mounting Spacers
- Double Mounting Screws available
- Custom Cover Colours (Red, Blue, Green, Yellow, Bronze)

MECHANICAL SPECIFICATIONS

PARAMETER	
Temperature Range	- 20 to + 50°C
Operating Torque	0.75 oz/inch maximum
Weight	23gm
Housing	Metal housing treated against corrosion
Finish	Aluminum anodized
Bearing	Precision ball bearing for uniform movement

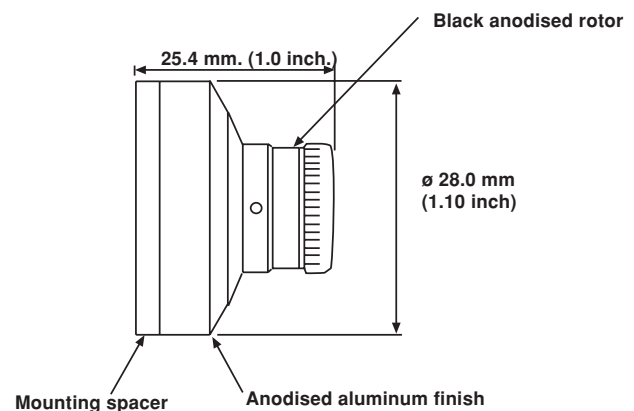
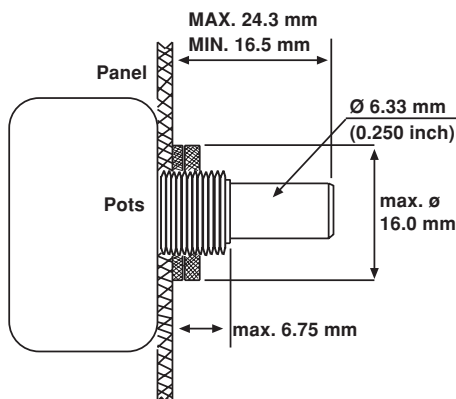
TECHNICAL SPECIFICATIONS

Readout and Operation	21 turns total The number in the window (0 thru 20) indicates the percent of a partial turn of the drive sleeve
Brake Lever	Metal brake operates a high torque system which actuates brake

MARKING

Unit Identification	Manufacturer's name and model number
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DIMENSIONS in millimeters (inches)



ORDERING INFORMATION

28 MODEL ACCOMMODATION AND FIXINGS	1 SHAFT DIAMETER	11 FINISH
B = Black anodized M = Metric bore 6mm BM = Black Anodized, Metric bore	1. 1/4" Dia. shaft - 1 set screw 2. 1/4" Dia. shaft - 2 set screws 3. 1/8" Dia. shaft - 1 set screw 4. 1/8" Dia. shaft - 2 set screws	11. Clear satin anodized housing, black rotor, white markings 21. Black anodized housing, black rotor, white markings
Example: 28 - 1 - 11		