## SM2 <br> Miniature String Pot • Voltage Divider Output

## Linear Position to 25 inches ( 635 mm )

Fits In Tight Spaces • Handy Mounting Bracket
Polycarbonate Enclosure • Free Release Tolerant In Stock for Quick Delivery!


## SPECIFICATIONS




Just like the SM1, the SM2 is the perfect sensing solution when tight space is an issue. With its rugged compact design, handy mounting bracket and a 40-inch electrical cable for easy signal connection, the SM2 is the perfect solution for the OEM and single piece users alike.

At just a little over an inch across, this miniature stringpot offers full stroke measurement ranges from $2 \frac{1}{2}$ to 25 inches. A precision plastic hybrid 10K-ohm potentiometer delivers a voltage divider output signal that is linearly proportional to the travel of the spring-loaded measuring cable.

Output Signal:

celesco.com •info@celesco.com

## Outline Drawing (w/bracket):



Electrical Connection:
Mounting Options:


Outline Drawing (w/o bracket):

*tolerance $=+.005-.001[+.13-.03]$
**tolerance $=+.005-.005$ [+. $13-.13$ ]


INCHES [MM]

## Mounting Option Details:


version: 4.0 last updated: February 28, 2013

