#### Multi-turn Dial

# **D-14** Series



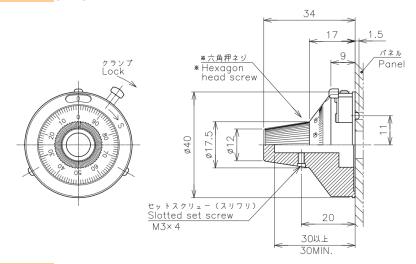
- Multi-turn Dial (analog)
- Use with HP-16 10-turn wire would potentiometer

### [Material]

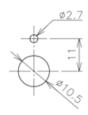
●Housing : Zinc, Aluminum, Copper Alloy, POM

**■** Dimension

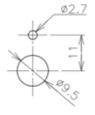
[mm]



## **■**Mounting



·Recommend Installation panel thickness 3.55 ~ 4.2mm



·Recommend Installation panel thickness  $1.95 \sim 2.6 \text{mm}$ 

If Panel thickness is 2.6<3.55mm, please use spacers which are inner diameter 10.5mm to become 3.55~4.2mm thickness.

| [Specifications]           |  |       |
|----------------------------|--|-------|
| Number Of Turns            | 20                                       | Turns |
| Minor Scale Division       | 1/1000                                   |       |
| Mass                       | Approx. 60                               | g     |
| Applicable Potentiometer   | HP-16 (10-turn wire would potentiometer) |       |
| Applicable Panel Thickness | 1.95 ~ 4.2                               | mm    |

#### **■**Handling Instruction

•Please turn the knob by hand.

