

**MATERIAL**

Polyamide based (PA) technopolymer, black colour, matte finish.

**STANDARD EXECUTION**

Plain blind hole. Fitting by means of a supplied grub screw with hexagon socket and cup end UNI 5929-85.

**SELF-ADHESIVE FRONT PLATE**

Matte anodised aluminium. Supplied assembled.

**APPLICATIONS**

MD51 knob has been designed to be mounted on direct drive digital position indicators DD51 (see page 660) or on direct drive electronic position indicators DE51 (see page 680).

**SPECIAL EXECUTIONS ON REQUEST**

Stainless steel grub screw.

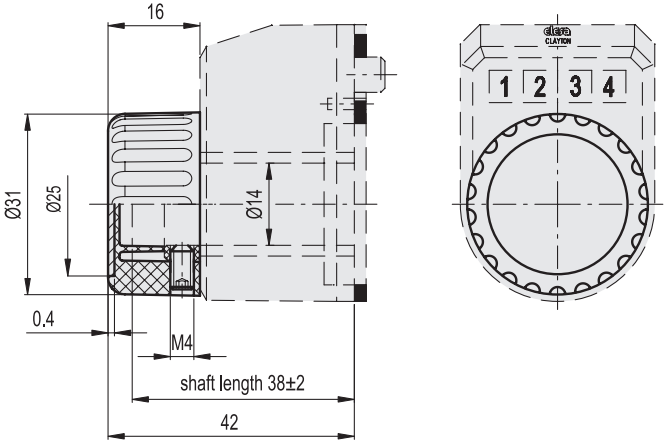
The front plate can be customised with words, marks, graphic symbols, etc... or supplied in other colours.

**ASSEMBLY INSTRUCTIONS**

1. Remove the grub screw from the indicator bushing.
2. Insert MD51 knob making sure that the grub screw seat matches the tapped blind hole of the indicator bushing.
3. Screw the grub supplied with the knob, to lock simultaneously the spindle, the indicator bushing and the knob.



ELESA Original design



Code	Description	⚖
CE.85851	MD51-31-14-NR	9