

# K617



PA6

PPMA

UL94  
HB



## 4-DIGIT NUMERATOR BLOCK WITH CONTROL KNOB

### Materials:

#### (1) Knob:

Glass fiber reinforced polyamide. Resistant to oils and greases.

#### (5) Block

Polyamide and PMMA.

#### Shaft connector:

Free-cutting steel.

#### (2-3) Grub screw:

Steel C40.

### Surface finish:

(1-4) Satin.

(5) Smooth.

### Colour:

#### (1) Knob:

Black (RAL 9011 code O1).

#### (5) Block

Black (RAL 9011 code O1).

Orange (RAL 2004 code O2).

Grey (RAL 7035 cod. 13).

#### (2-3) Grub screw:

Black-oxide treated.

#### Shaft connector:

Black-oxide treated.

#### (4) Cap:

Black (RAL 9011 code O1).

Orange (RAL 2004 code O2).

Grey (RAL 7035 cod. 13).

### Fixing system:

(2) Grub screw DIN 914 for fastening the bush of the numerator block to the shaft.

(2) Grub screw DIN 914 for fastening the knob to the shaft.

### ATTENTION:

The block and the control knob are not attached to each other. First of all, the numerator block is secured to the shaft through the grub screw (2), then the control knob is mounted on the shaft by means of grub screw (3).

### Inserts:

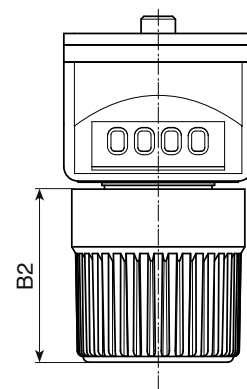
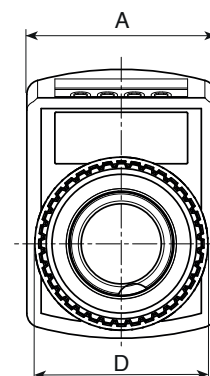
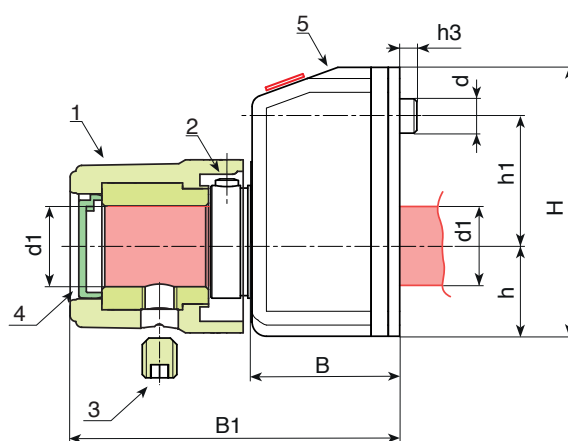
Bush with through hole in galvanized steel (hole tolerance H10), with the same diameter as the numerator block bush.

### Numerator block features:

For the technical characteristics of the numerator block see article K610 [page ].

### Special requests

- Only related to the numerator block.



Code	art.	A	H	B	B1	B2	h	h1	h3	D	d	d1H10	g
-	ART_ K617047.	33	47	24	55	32	16,5	22	5	30	6	14	130