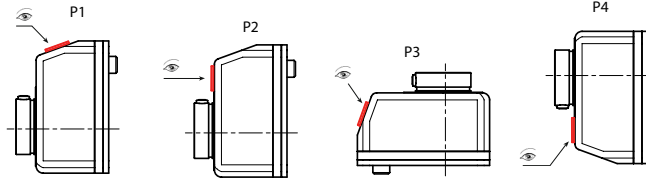


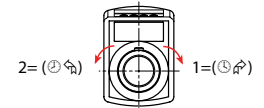
470094 5-DIGIT NUMERATOR BLOCK



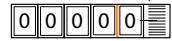
Ventana de visualización



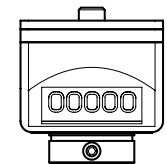
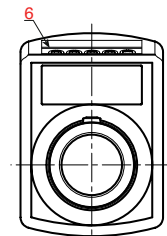
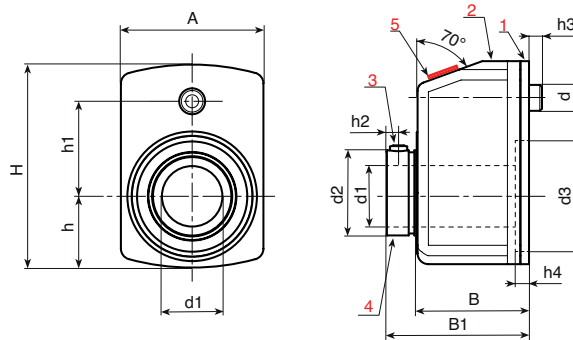
Sentido de giro



Ajuste fino



Separador decimal



Materials:

- (1-2) Numerator case: Glass fiber reinforced orange polyamide RAL 2004. Resistant to oils and greases.
3. Shaft grub screw in C45 black-oxide treated steel or AISI 303 stainless steel.
4. Shaft housing in black-oxide treated steel or AISI 303 stainless steel.
5. Window made of Polymethylmethacrylate (PMMA).
6. Black polyamide numbering rings, white printed numbers with a height of approx. of 4 mm.

Working temperature between +80°C a 0°C.

Each numerator comes with a base case seal in black polyurethane foam.

It can be supplied with the shaft in stainless steel.

Code	H	A	h	h1	h2	h3	h4	B	B1	d	d2	d3	d1(H7)	GR
470094xyz00	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	10
470094xyz01	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	12/5
470094xyz02	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	15
470094xyz03	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	15/75
470094xyz04	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	17/5
470094xyz05	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	20
470094xyz06	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	25
470094xyz07	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	30
470094xyz08	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	39/375
470094xyz09	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	40
470094xyz10	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	50
470094xyz11	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	60
470094xyz12	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	78/75
470094xyz13	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	80
470094xyz14	67,5	48	25,5	30	3,5	6	2	30	38,5	6	27	40	20	100

For ratios "*/" the arithmetic values are not displayed.

For example, by choosing a gear ratio of GR=78/75=78,75 after three full turns it will show 00236.

Gear ratio (GR):

The gear ratio establishes which number must appear on the counter after making a full turn (360°).

For example, by choosing a gear ratio of 15, after one revolution on the window you will see digits 00015.

The position of the decimal point will help reduce the measure, because, choosing one decimal place, the 00015 becomes 0001,5.

Mounting and reading position (y):

The numerator block can be applied in four different positions.

P1 y=1: Vertical, with numbers on upper side.

P2 y=2: Vertical, with numbers on vertical side.

P3 y=3: Horizontal, with numbers on inclined side.

P4 y=4: Horizontal, with numbers on vertical side.

In your orders you must indicate, for a given gear ratio (GR), the rotation direction (x), the type of mounting/reading (y) and the decimal point (z).

Example: For an indicator with 20 gear ratio, clockwise rotation (x=1), type mounting/reading (y=2) and no decimal point indicated (z=0) the complete code is **47009412005**.

Rotation direction (x):

x=1: increase of values with clockwise rotation.

x=2: increase of values with counter clockwise rotation.

Decimal point (z):

Teniendo en cuenta que este contador tiene 5 dígitos, la posición decimal puede ser:

z=0 - no decimal point indicated (00000).

z=1 - one digit after decimal point (0000,0).

z=2 - two digits after decimal point (000,00)

z=3 - three digits after decimal point (00,000)

z=4 - four digits after decimal point (0,0000)