

470085

GRAVITY POSITION INDICATOR



Indicator case made of black reinforced ployamide resistant to oils and greases. Sealed to dust.
Polymethylmethacrylate (PMMA) transparent cover.

Graduated scale:
Graduated scale printed in black. With standard graduation, with start and end of the scale combined with the chosen gear ratio. For example, with a gear ratio of 20 the first number of the scale will be 0 and the last number will be 20. Progression of numbers clockwise or counterclockwise depending on the chosen direction of rotation.

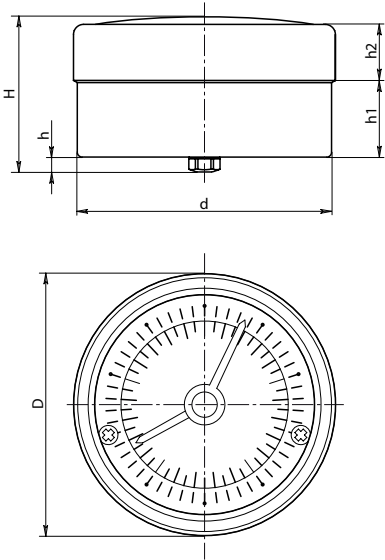
Pointers (x):
The indicator can be supplied with one or two pointers:
1 = One pointer that spins according to the gear ratio.
2 = One pointer turns according to the gear ratio, whereas the second one turns with a ratio of 1:1.

Rotation direction (y):
0 = increase of values with clockwise rotation.
1 = increase of values with counter clockwise rotation.

Gear ratio (zz):
The gear ratio determines the distance to be covered in a given number of revolutions. For example, with a single indicator pointer and a gear ratio of 20, the gear-driven pointer will travel the 360° of the scale every 20 turns of the handwheel, that is, the total setting distance must fall within a single turn of the pointer.

When ordering, please you must indicate the number of pointers, the rotation direction and the gear ratio.

Example: For a position indicator with 51,7mm diameter, with one pointer (x=1), clockwise rotation (y=0) and gear ratio of 6 (zz=06), the complete code is **47008551006**.(For gear ratio 100 zz=00).



Code	D	d	H	h	h1	h2	zz
4700855xyzz	51,7	50,2	29,2	4,2	14,7	11,5	1-2-3-6-10-12-15-18-20-24-30-36-48-50-60-72-84-96-100
4700857xyzz	66,8	65	28,5	5	16,2	11,3	1-2-3-6-10-12-15-18-20-24-30-36-48-50-60-72-84-96-100
4700858xyzz	86,8	84,8	29,8	5	15,6	12,7	1-2-3-6-10-12-15-18-20-24-30-36-48-50-60-72-84-96-100