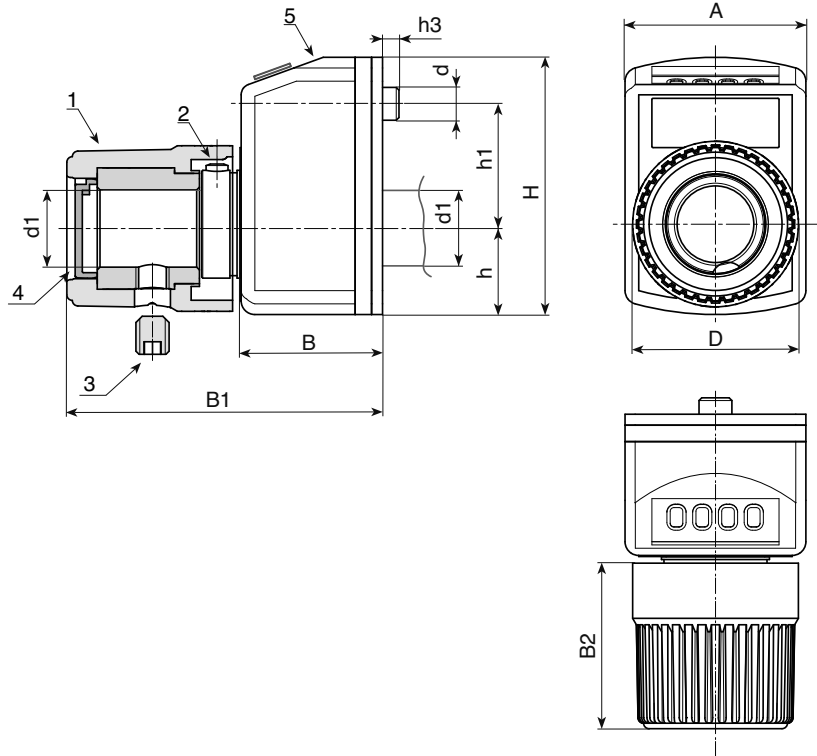


470093
4-DIGIT NUMERATOR BLOCK WITH CONTROL KNOB


Code	A	H	B	B1	B2	h	h1	h3	D	d	d1 H10	GR
470093xyz00	33	47	24	55	32	16,5	22	5	30	6	14	10
470093xyz01	33	47	24	55	32	16,5	22	5	30	6	14	12/5
470093xyz02	33	47	24	55	32	16,5	22	5	30	6	14	15
470093xyz03	33	47	24	55	32	16,5	22	5	30	6	14	17/5
470093xyz04	33	47	24	55	32	16,5	22	5	30	6	14	20
470093xyz05	33	47	24	55	32	16,5	22	5	30	6	14	25
470093xyz06	33	47	24	55	32	16,5	22	5	30	6	14	30
470093xyz07	33	47	24	55	32	16,5	22	5	30	6	14	35
470093xyz08	33	47	24	55	32	16,5	22	5	30	6	14	40
470093xyz09	33	47	24	55	32	16,5	22	5	30	6	14	50
470093xyz10	33	47	24	55	32	16,5	22	5	30	6	14	60
470093xyz11	33	47	24	55	32	16,5	22	5	30	6	14	80
470093xyz12	33	47	24	55	32	16,5	22	5	30	6	14	100

Materials:

- Control knob made of black reinforced polyamide.
- Black-oxide treated grub screw DIN 914 for fastening the bush to the shaft.
- Black-oxide treated grub screw DIN 914 for fastening the knob to the shaft.
- Tapa central del pomo en color naranja RAL 2004.
- Numerator case made of glass fiber reinforced orange polyamide RAL 2004. Resistant to oils and greases.

Fixing system:

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).

For the technical characteristics (xyz) of the numerator block, see product 470092.