

IZP. | Knurled control knobs

Technopolymer



- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, black colour, matte finish.

SELF-ADHESIVE FRONT PLATE

Anodised aluminium.

STANDARD EXECUTIONS

Plain blind hole. Assembly by means of a supplied stainless steel transversal grub screw UNI 5929 (grub screw with hexagon socket and cup end).

- **IZP.**: plain knob.
 - **IZP+K**: knob with triangular index.
 - **IZP+GS**: knob with standard graduation, 20 marks, numbering from 0 to 9 increases as the knob is turned clockwise.
- Laser-engraved precision graduations.

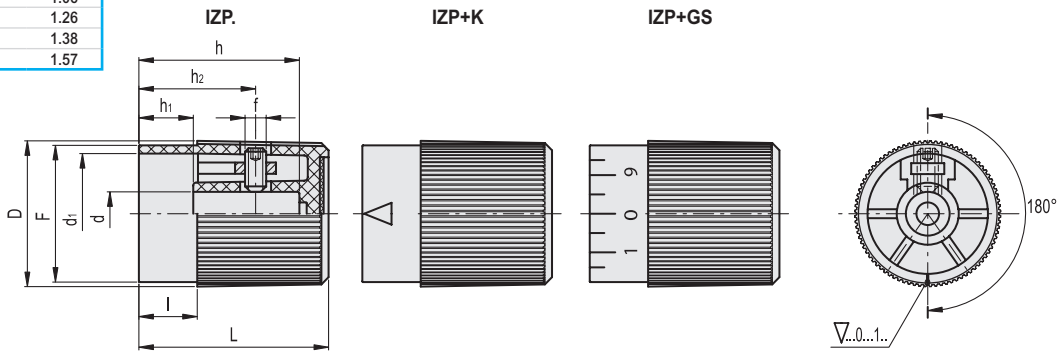
SPECIAL EXECUTIONS ON REQUEST

The front plate can be customized with words, marks, graphic symbols, etc. On the plain surface of the knob high precision graduations can be laser-engraved (see Graduations on page 703).



ELESA Original design

Conversion Table	
1 mm = 0.039 inch	
D	
mm	inch
27	1.06
32	1.26
35	1.38
40	1.57



IZP.

Code	Description	D	dH10	L	F	l	d1	h	h1	h2	f	Δ
31011	IZP.25 N-6	27	6	30	25	12	22	24	12	18	M4	10
31111	IZP.30 N-8	32	8	38	30	13	25	30	13	23	M4	20
31211	IZP.35 N-10	35	10	45	33	15	28	37	15	27	M5	25
31311	IZP.40 N-12	40	12	52	38	16	33	44	16	32	M5	33

IZP+K

Code	Description	D	dH10	L	F	l	d1	h	h1	h2	f	Δ
31031	IZP.25 N-6+K	27	6	30	25	12	22	24	12	18	M4	10
31131	IZP.30 N-8+K	32	8	38	30	13	25	30	13	23	M4	20
31231	IZP.35 N-10+K	35	10	45	33	15	28	37	15	27	M5	25
31331	IZP.40 N-12+K	40	12	52	38	16	33	44	16	32	M5	33

IZP+GS

Code	Description	D	dH10	L	F	l	d1	h	h1	h2	f	Δ
31021	IZP.25 N-6+GS-10/20	27	6	30	25	12	22	24	12	18	M4	10
31121	IZP.30 N-8+GS-10/20	32	8	38	30	13	25	30	13	23	M4	20
31221	IZP.35 N-10+GS-10/20	35	10	45	33	15	28	37	15	27	M5	25
31321	IZP.40 N-12+GS-10/20	40	12	52	38	16	33	44	16	32	M5	33

