

MRX.

ELESA Original design

Adjustable handles



- **Lever body**
Glass-fibre reinforced polyamide based (PA) technopolymer. Resistant to solvents, oils, greases and other chemical agents.
- **Colour**
Black, matte finish.
- **Push button**
Technopolymer, black colour, matte finish.
- **Clamping element with retaining pin**
Glass-fibre reinforced technopolymer, black colour, with knurling on the protruding part to make initial tightening easier. AISI 302 stainless steel return spring.
- **Assembly**
Brass boss, tapped blind hole.

Special executions on request (For sufficient quantities)

Lever body in RAL 2004 orange, RAL 6011 green, RAL 7031 grey.

Features and applications

Particularly suitable when the lever turning angle is limited owing to lack of space.

Compared to other types of adjustable handles with metal retaining screw this solution offers:

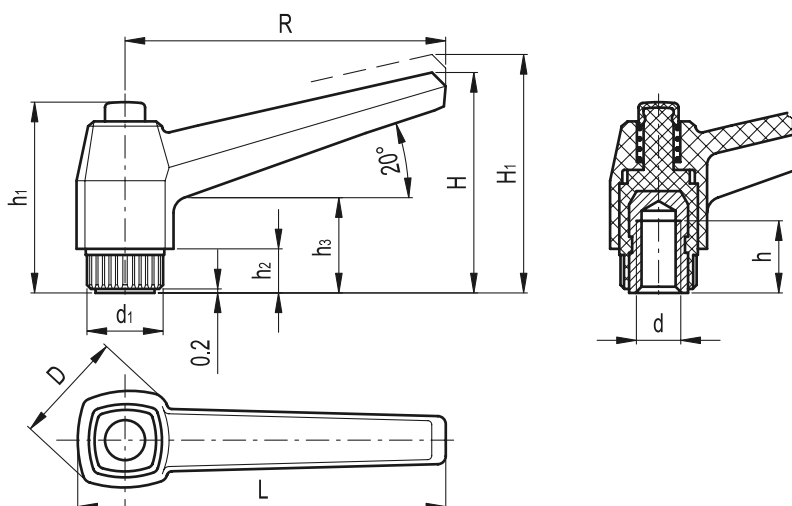
- absolute electric insulation for the operator's hand
- no visible steel parts subject to rust
- more comfortable lever release.

Stress resistance

See MR. on page 250.

Instructions of use

For clamping, lift the lever to disengage the clamping device tooting and bring it back to start position. By releasing the lever, the return spring automatically engages the tooting.



Standard Elements		Main dimensions									Mounting hole		Teeth no.	$\frac{\Delta}{g}$
Code	Description	R	L	D	H	H1	h1	h2	h3	d1	d 6H	h	z	g
141131	MRX.40 B-M5	42	50	18	32	35.5	29	6	14	12	M5	10	18	10
141141	MRX.40 B-M6	42	50	18	32	35.5	29	6	14	12	M6	10	18	12
141411	MRX.63 B-M6	63	73	23	43	46.5	37	8	17	15	M6	16	20	21
141421	MRX.63 B-M8	63	73	23	43	46.5	37	8	17	15	M8	13	20	22
142111	MRX.80 B-M8	80	92	28	54	58.5	47	10	22	19	M8	20	24	41
142121	MRX.80 B-M10	80	92	28	54	58.5	47	10	22	19	M10	18	24	42
142131	MRX.80 B-M12	80	92	28	54	58.5	47	10	22	19	M12	17	24	45
142501	MRX.100 B-M10	100	114	33	65	69.5	54	12	25	25	M10	20	28	70
142511	MRX.100 B-M12	100	114	33	65	69.5	54	12	25	25	M12	20	28	74
142521	MRX.100 B-M14	100	114	33	65	69.5	54	12	25	25	M14	20	28	84
142531	MRX.100 B-M16	100	114	33	65	69.5	54	12	25	25	M16	22	28	81