

**MATERIAL**

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

**BOSS CAP**

Technopolymer in the Ergostyle colours, matte finish. Supplied, push-fit assembly, removable by a screwdriver.

Available also as accessory sold separately (see table ECB.).

| Code    | Description | Boss cap for |
|---------|-------------|--------------|
| 29553-* | ECB.T3-*    | ELCR.118     |

\* Complete with colour index (C1, ..., C17).

**STANDARD EXECUTION**

Black-oxide steel boss, H7 reamed hole.

**FEATURES AND APPLICATIONS**

Control levers ELCR. have a straight lever, parallel to the clamping surface. Particularly suitable when the lever turning angle is limited owing to lack of space.

**ERGONOMY**

Rotations are performed smoothly and powerfully thanks to the heavy-duty arm of the lever, while the enlarged end offers an effective grip.

**MANOEUVRE ANGLE LIMITATION**

A limited manoeuvre angle is possible by fitting stop pins in the rear guide slot.

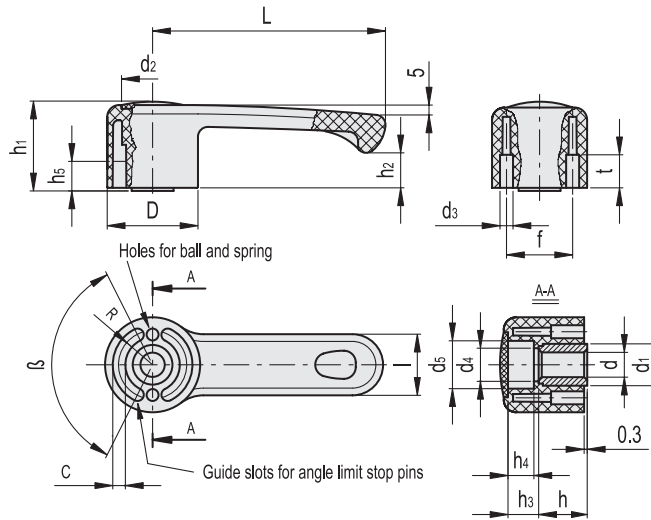
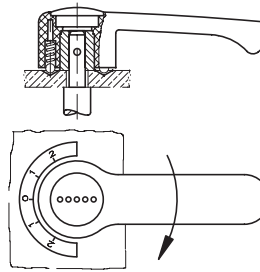
**ACCESSORIES ON REQUEST**

- Axial retaining washer GN 184 (see page 1021).
- Ball and spring for clicking operation to be fitted into the two holes d3 drilled at 180° (see ball and spring MS. on page 713).



ERGOSTYLE® ELESA Original design

Assembly example  
by means of ball and spring  
for clicking operation



| Conversion Table  |      |
|-------------------|------|
| 1 mm = 0.039 inch |      |
| L                 |      |
| mm                | inch |
| 118               | 4.65 |



\*Complete with colour index, example: 212241-C2 ELCR.118 A-12-C2

- C1 RAL7021
- C2 RAL2004
- C3 RAL7035
- C4 RAL1021
- C5 RAL5024
- C6 RAL3000
- C17 RAL6017

| Code     | Description     | D  | dH7 | L   | h  | h1 | h2   | h3 | h4 | h5 | d1 | d2   | d3* | d4 | d5   | l  | R    | t    | c   | β      | f  | Δ   |
|----------|-----------------|----|-----|-----|----|----|------|----|----|----|----|------|-----|----|------|----|------|------|-----|--------|----|-----|
| 212241-* | ELCR.118 A-12-* | 46 | 12  | 118 | 22 | 44 | 18.5 | 19 | 17 | 10 | 22 | 31.5 | 6   | 17 | 25.5 | 29 | 17.5 | 15.5 | 6.5 | 125±1° | 32 | 135 |

\* Ball diameter

