

# ETW + IR

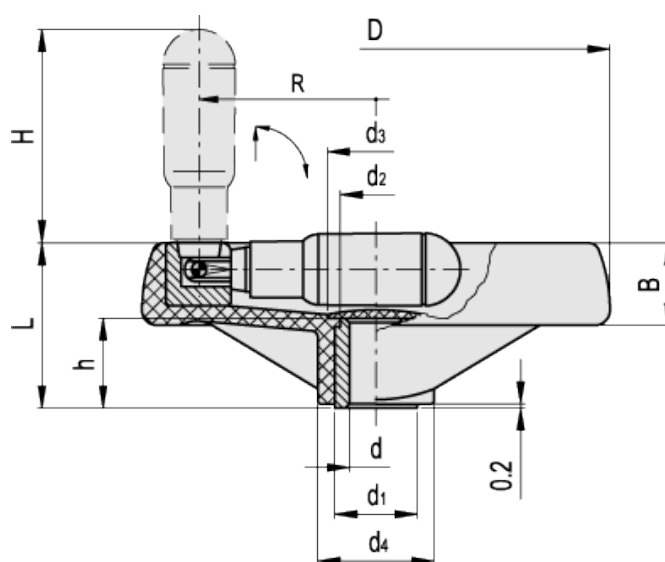


PRODUCT RUNNING OUT OF STOCK, SEE VRTP+IR (New version)

ELESA Original design



ERGOSTYLE®



**C1** RAL 7021 **C2** RAL 2004 **C3** RAL 7035 **C4** RAL 1021 **C5** RAL 5024 **C6** RAL 3000

| Elesa Standards |                   | Main dimensions |    |    |                |                |                |                | Bore            |    | Handle |    | C #  | L # | Weight |
|-----------------|-------------------|-----------------|----|----|----------------|----------------|----------------|----------------|-----------------|----|--------|----|------|-----|--------|
| Code            | Description       | D               | L  | B  | d <sub>1</sub> | d <sub>2</sub> | d <sub>3</sub> | d <sub>4</sub> | d <sub>H7</sub> | h  | H      | R  | [Nm] | [J] | g      |
| 205441-*        | ETW.125+IR A-12-* | 124             | 44 | 22 | 22             | 20             | 26             | 31             | 12              | 22 | 73     | 48 | 94   | 10  | 210    |
| 205451-*        | ETW.160+IR A-14-* | 160             | 51 | 25 | 26             | 24             | 31.5           | 40             | 14              | 27 | 86     | 65 | 185  | 15  | 375    |
| 205461-*        | ETW.200+IR A-20-* | 200             | 61 | 28 | 30             | 28             | 36             | 50             | 20              | 34 | 95     | 84 | 300  | 24  | 540    |

\* Complete the code and the description of the standard item needed by adding the index of the colour of the cap (C1,...,C6), es: 205441-C2 ETW.125+IR A-12-C2# See [Technical Data](#) for maximum applicable torque (C) and impact strength (L).

| Code    | Description | Boss cap for |
|---------|-------------|--------------|
| 29552-* | ECB.T2-*    | ETW.125      |
| 29553-* | ECB.T3-*    | ETW.160      |
| 29554-* | ECB.T4-*    | ETW.200      |

\* Complete the code and the description adding the index of the colour (C1,...,C6).

ATTENTION: PRODUCT RUNNING OUT OF STOCK, SEE [www.elesa.com/\\_pd\\_gb\\_2\\_845\\_24.aspx](http://www.elesa.com/_pd_gb_2_845_24.aspx)

## Material

High-resilience polypropylene based (PP) technopolymer. Resistant to solvents, oils, greases and other chemical agents.

#### Colour

Grey-black, matte finish.

#### Assembly

Black-oxide steel boss, H7 reamed hole.

#### Boss cap

Polyamide based (PA) technopolymer in Ergostyle colours, matte finish; supplied not assembled, push-fit assembly, removable by a screwdriver.

Available also as accessory sold separately (see boss cap table).

#### Fold-away handle

Type [EFH](#), high-resilience polypropylene based (PP) technopolymer, grey-black colour, matte finish. The two-volume special design and the semi-spherical end provide the operator's hand with a safe and ergonomic grip during rotation of the handwheel.

#### Accessories on request

Axial retaining washer type [GN 184](#).

#### Special executions on request

Bosses with hole and keyway in compliance with [DIN 6885/1 P9 tolerance](#).

To order the handwheel with keyway complete code and description with the index -K (i.e. 205441-K- ETW.125+IR A-12-K-).

#### Other dimensions

For diameter 375 mm see [ETW.375+IR](#).



STANDARD MACHINE ELEMENTS WORLDWIDE

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