

## **USL50**J\_0\_\_\_ K0

**5** PIN DIAMETER

**7** PROGRESSIVE NUMBERING

**1**<= Ø 19 mm 2 = Ø 20 mm 3 = Ø 25 mm

 $4 = \emptyset 30 \text{ mm}$ 

**5** = Ø 35 mm

 $6 = \emptyset 40 \text{ mm}$ 

For pin Ø outside the mentioned range please contact our Sales Dept.

Progressive numbers for special products are assigned by the Sales Dept.

Size	Clamping force	Weight with hand lever (reference plate, pin and hook not included)
50	3500 N	3,6 Kg

Operating temperature: **5° ÷ 45° C** Electronic sensor with M12 swivel connector, from 0° to 90° Supply voltage:  $10 \div 30 \, Vdc$  IP code: IP 65

\*\*: MISSING DIMENSION TO BE DEFINED ACCORDING TO CUSTOMER SPECIFICATIONS

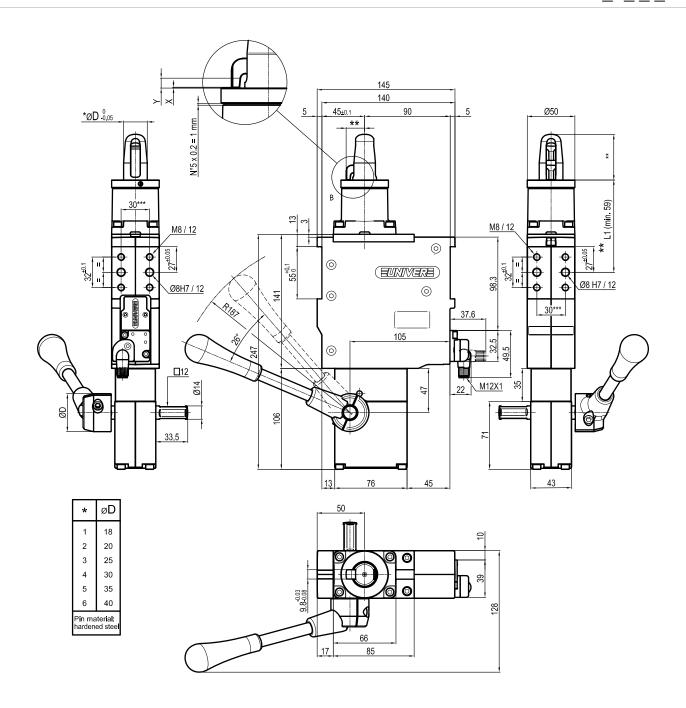
\*\*\*: TOLERANCE BETWEEN DOWELS  $\pm$  0,02, BETWEEN SCREW HOLES  $\pm$  0,1

X= metal sheet

Y = clamping range (X + 2,3 mm Max)

Subject to technical modifications without notice





## **USL50**J\_1\_\_\_K0

5 PIN DIAMETER

**7** PROGRESSIVE NUMBERING

**1**<= Ø 19 mm 2 = Ø 20 mm 3 = Ø 25 mm

 $4 = \emptyset 30 \text{ mm}$ **5** = Ø 35 mm

 $6 = \emptyset 40 \text{ mm}$ 

For pin Ø outside the mentioned range please contact our Sales Dept.

Progressive numbers for special products are assigned by the Sales Dept.

Size	Clamping force	Weight with hand lever (reference plate, pin and hook not included)
50	3500 N	3,6 Kg

Operating temperature: **5° ÷ 45° C** Electronic sensor with M12 swivel connector, from  $0^\circ$  to  $90^\circ$  Supply voltage:  $10 \div 30 \ Vdc$  IP code: IP 65

\*\*: MISSING DIMENSION TO BE DEFINED ACCORDING TO CUSTOMER SPECIFICATIONS \*\*\*: TOLERANCE BETWEEN DOWELS  $\pm$  0,02, BETWEEN SCREW HOLES  $\pm$  0,1

X= metal sheet

Y = clamping range (X + 2,3 mm Max)

Subject to technical modifications without notice