



SERIES ARC300

ESBE®
NO.1 IN HYDRONIC SYSTEM CONTROL

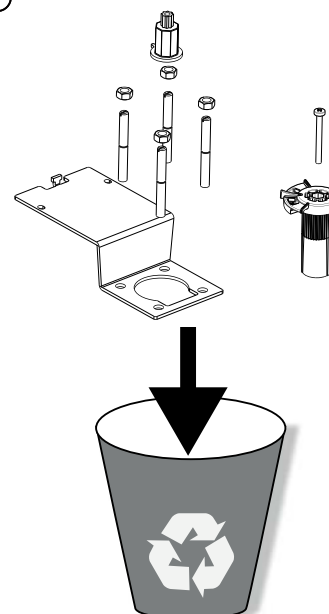
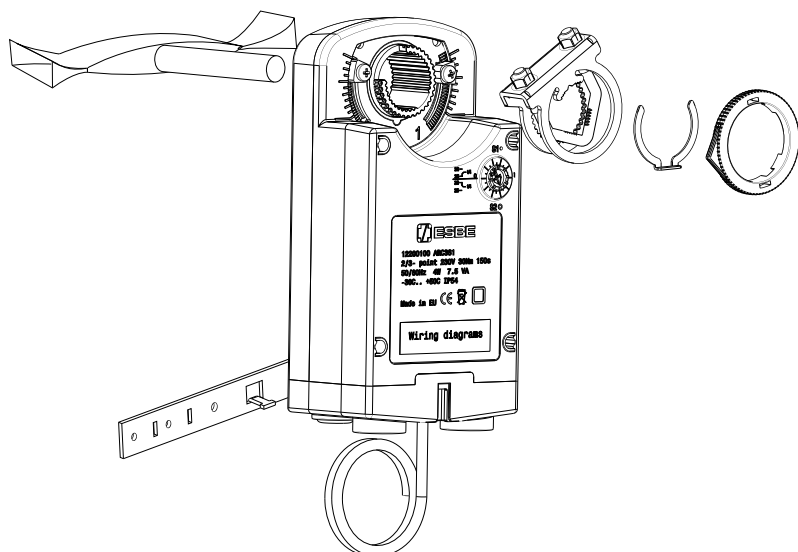
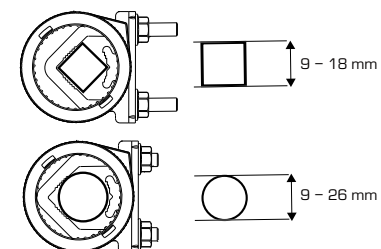
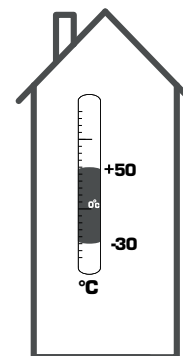
Mtrl.nr: 9814 09 55 • Ritn.nr 8466 vers. A • Rev 1512



Series ARC300

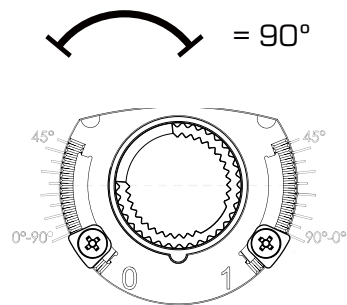
CE

LVD 2006/95/EC valid until April 19th 2016
LVD 2014/35/EU valid from April 20th 2016
EMC 2004/108/EC valid until April 19th 2016
EMC 2014/30/EU valid from April 20th 2016
RoHS 2011/65/EU



Actuator Settings **D**amper Assembly

**D
1A**

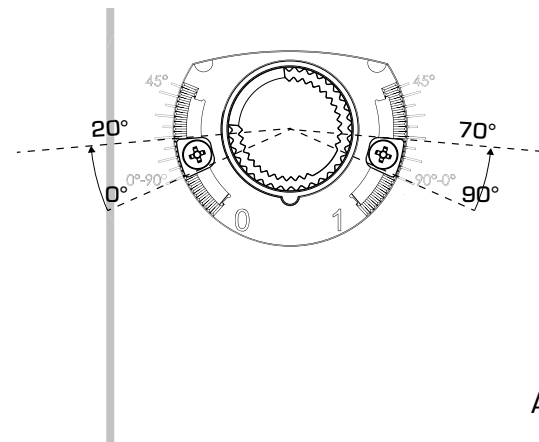
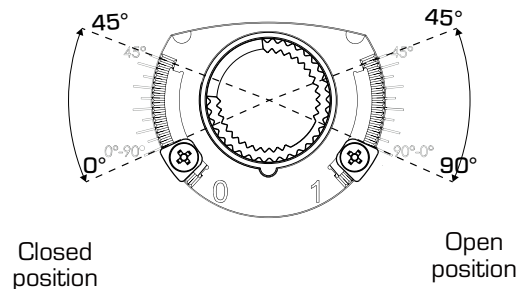


Max working range
0° – 90°

**D
1B**

Limiting working range • Clockwise working direction (R/CW)

Example R/CW working range 20° - 70°



ARC368/
ARC369
Dip Switch 4



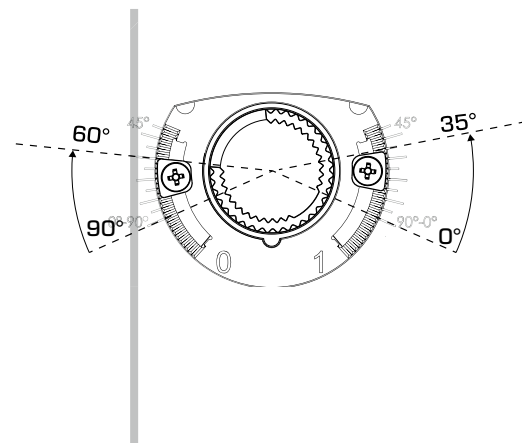
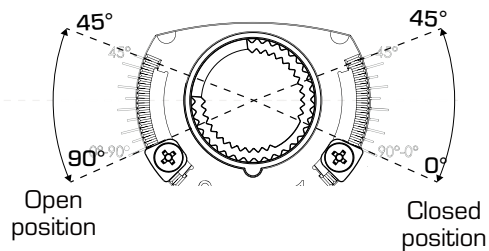
**E
3**

**D
1C**

Limiting working range • Counter clockwise working direction (L/CCW)

Min working range
45° – 45°

Exampel L/CCW working range 35°- 60°

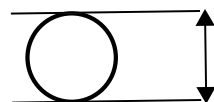
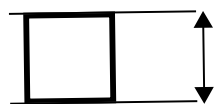


ARC368/
ARC369
Dip Switch 4



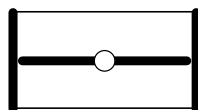
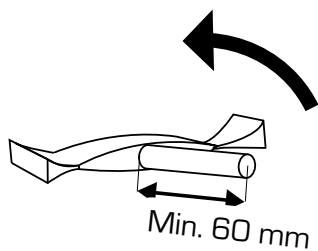
**E
3**

A technical cross-sectional drawing of a diamond saw blade. It shows a circular blade with a central square hole. The blade is mounted on a flange with two visible screws. The cutting edge is represented by a thick, irregular line, indicating the diamond-impregnated rim.

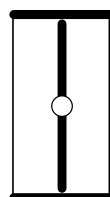
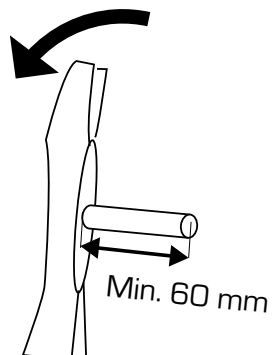
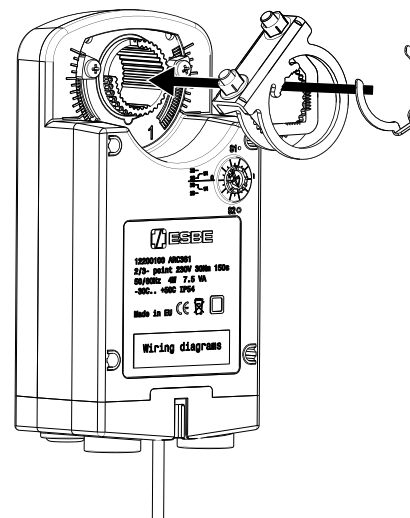


9 - 26 mm

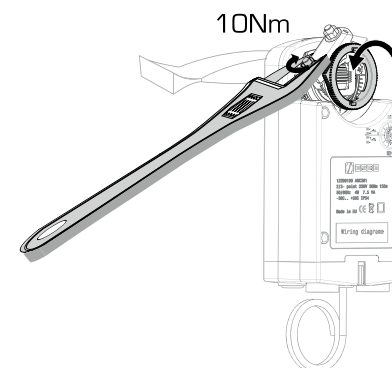
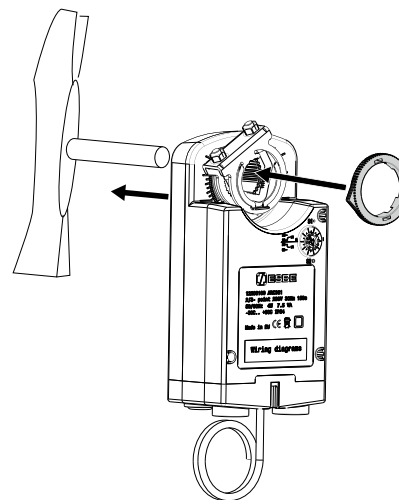
R/CW =
Closed (0%) position



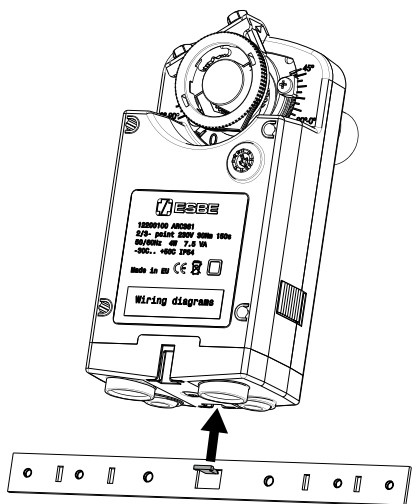
L/CCW =
Open (100%) position

D
2

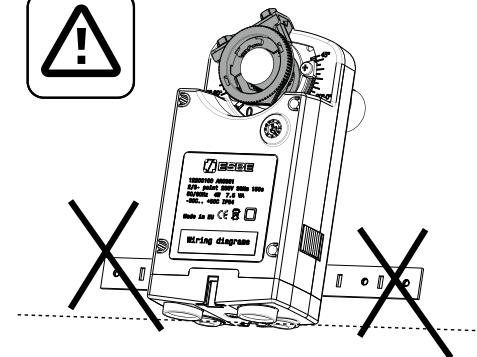
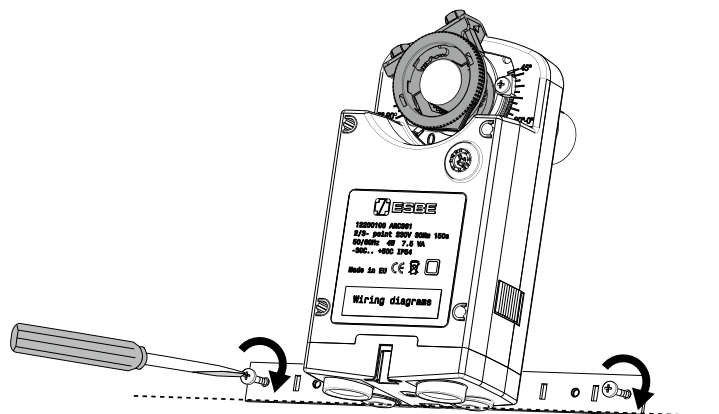
**D
4**



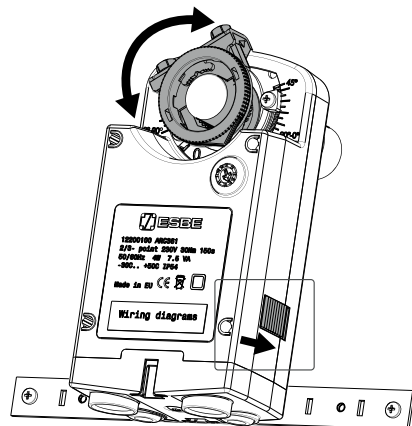
D
5



D
6



D
7



D
8



i

ARC300
Electrical
Settings

