

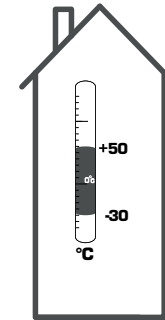


SERIES ARD100/ARD200



Series ARD100
Series ARD200

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



Series ARD100

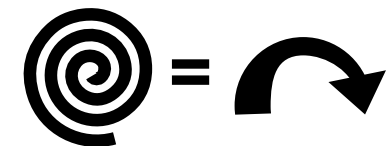
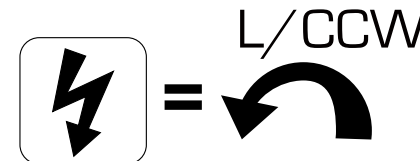
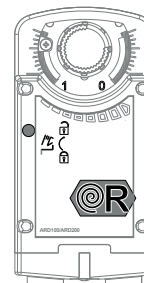
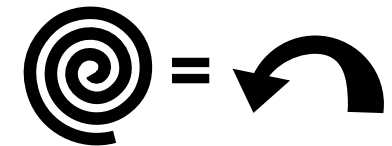
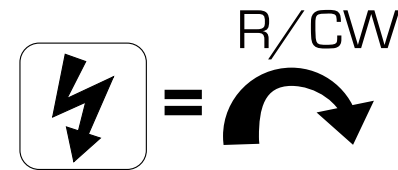
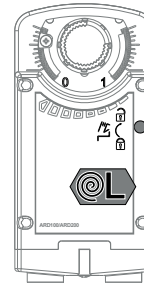
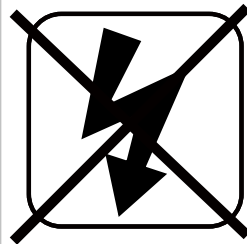


Series ARD200

Mtrl.nr. 9814 09 41 • Ritn.nr 8456 vers. A • Rev 1512



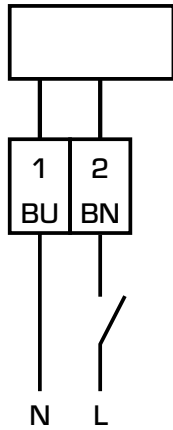
i
ARD100/
ARD200
Valve
Assembly
ARD100/
ARD200
Damper
Assembly



ARD155/ARD157/ ARD255/ARD257

**E
2A**

2-point

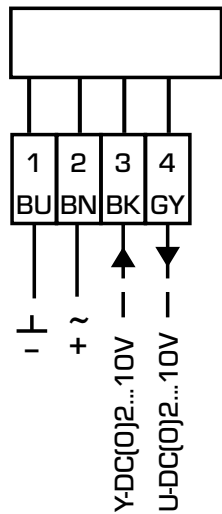


ARD155/ARD255 = 85...265V AC/DC

ARD157/ARD257 = 19...29V AC/DC

ARD169/ARD269

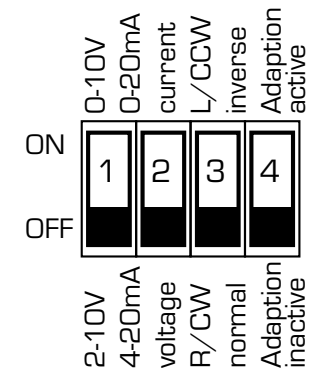
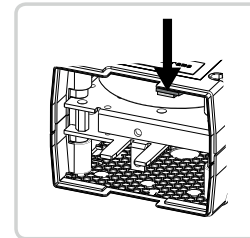
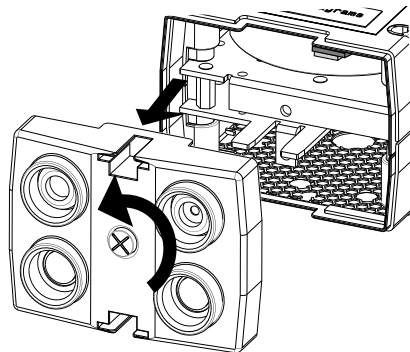
**E
2B**



AC 19...29 V
DC 19...29 V

Y-DC[0]2...10V
U-DC[0]2...10V

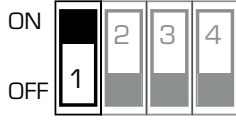
i



R/CW=Clockwise working direction
L/CCW=Counter clockwise working direction

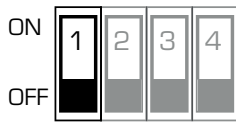
ARD169/ARD269

E 3a



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Y = 0 - 10 V DC / 0-20mA
U = 0-10 V DC

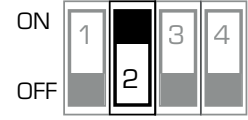


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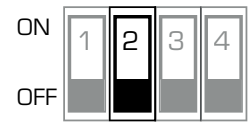
Y = 2 - 10 V DC / 4-20mA
U = 2 - 10 V DC

E 3b



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Current (mA)

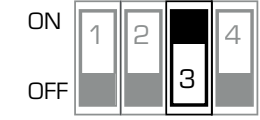


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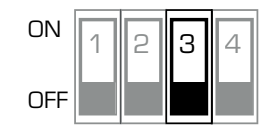
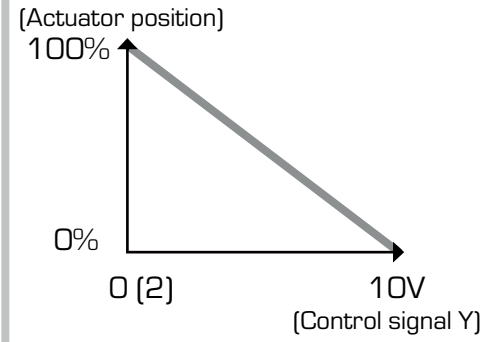


Voltage (V DC)

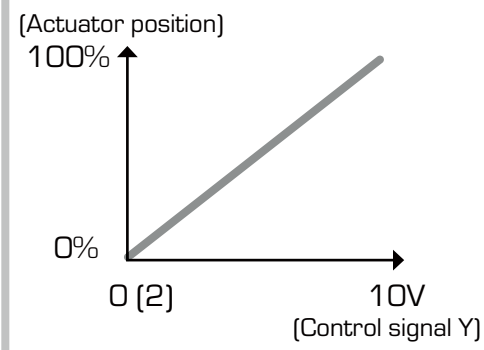
E 3c



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E 3d

Adaption working range

