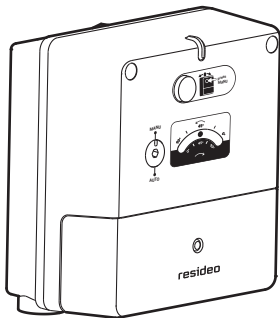


resideo



Centra Rotary Actuator VRM-N



WEEE Directive 2012/19/EU
The product (and contained batteries) should not be disposed of with other household waste. Check for the nearest authorized collection centers or authorized recyclers. The correct disposal of end-of-life equipment will help prevent potential negative consequences for the environment and human health.

UK authorized representative:
Resideo Technologies,
Newhouse Industrial Estate,
Motherwell, ML1 5SB, UK

Manufactured for and on behalf of
Pittway Sàrl, Z.A., La Pièce 6,
1180 Rolle, Switzerland

by its affiliate Resideo Kft.
Dózsa Gy. Utca 147
8800 Nagkanizsa, Hungary

For more information
www.resideo.com

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0 to 60 °C
Min 120 °C
Max 70 °C

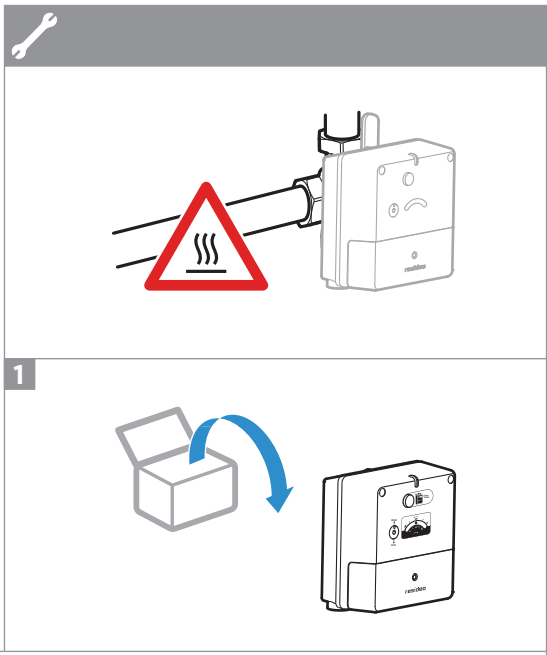
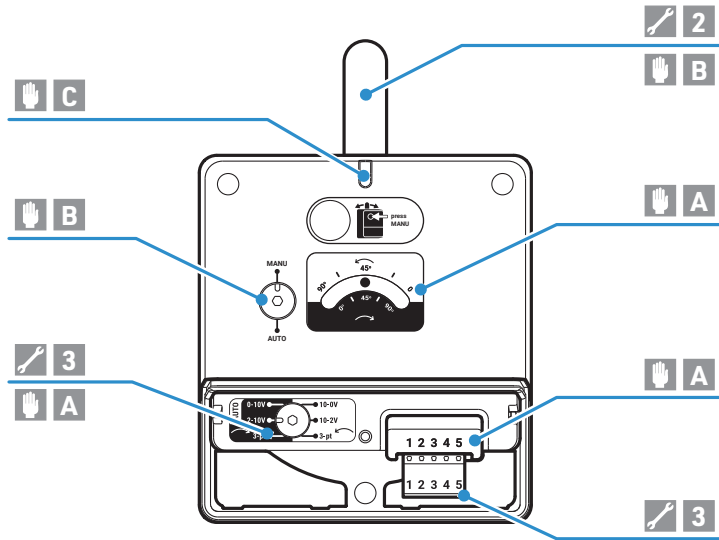
Min -35 °C
Max 70 °C

5% to 95% R.H.
non-condensing

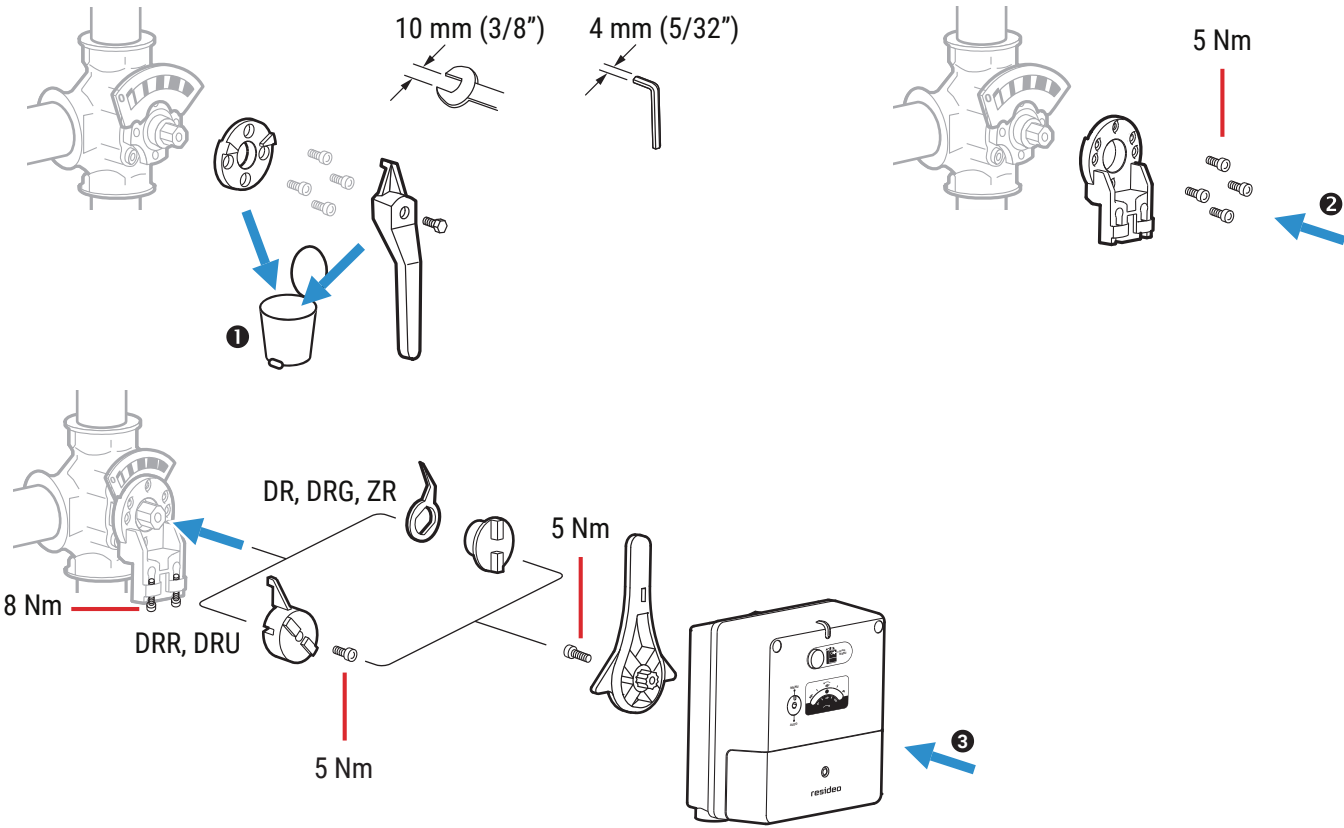
Pollution
degree 2

EN 60730
Type 1

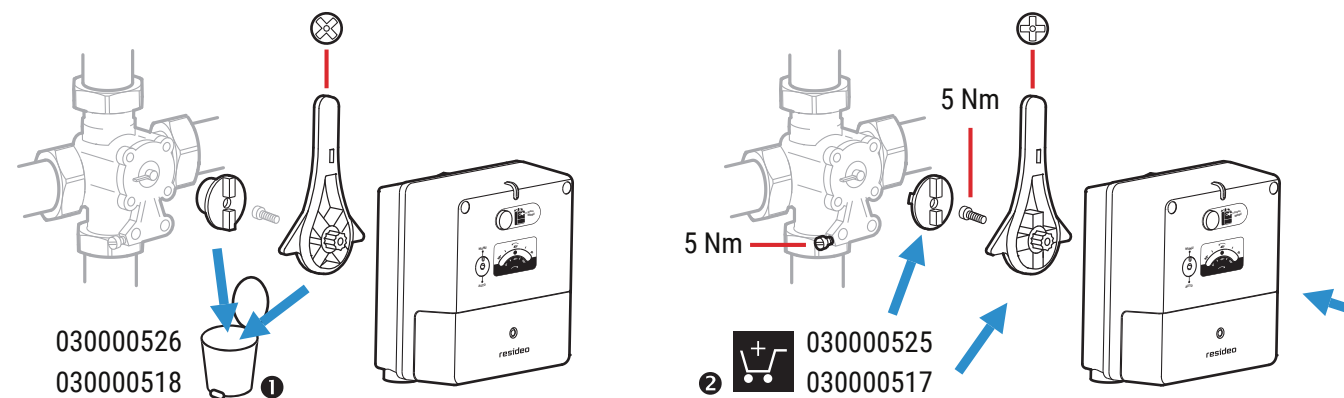
Инструкция за монтаж – ротационно задвижване
CZ Instalaci ní návod – Rotaci ní pohon
DE Installationsanleitung – Stellantrieb
DK Monteringsvejledning – Roterende aktuator
EE Paigaldusjuhend – Pöördajam
ES Instrucciones de instalación – Actuador rotativo
FI Asennusohje – Pyörittä toimilaitte
FR Instruction d'installation – Actionneur rotatif
GB Installer instruction - Rotary actuator
GR Οδηγίες εγκατάστασης – περιστροφικός εγχειροπομπής
HU Telepítési útmutató – Meghajtó motor
IT Istruzioni per l'installazione – Attuatore rotante
LV Montāžas instrukcija – Rotācijas piedziņa
LT Montuotojo vadovas – Rotacinė pavarą
NL Installatieinstructie – Roterende aandrijving
NO Monteringsanvisning – Roterende aktuator
PL Instrukcja montażu – Siłownik obrotowy
PT Instruções de instalação – Atuador rotativo
RO Instrucţiuni de instalare – Servomotor rotativ
SK Inštaláčn é pokyny – Rotaci ní pohon
SE Monteringsanvisning – Roterande ställdon
TR Kurulum Talimatı – Rotary Vana Motoru
UA Інструкція монтажна – поворотний привід



2 - 1 DR / DRG / DRU / DRR / ZR



2 - 2 ZRK + VRM

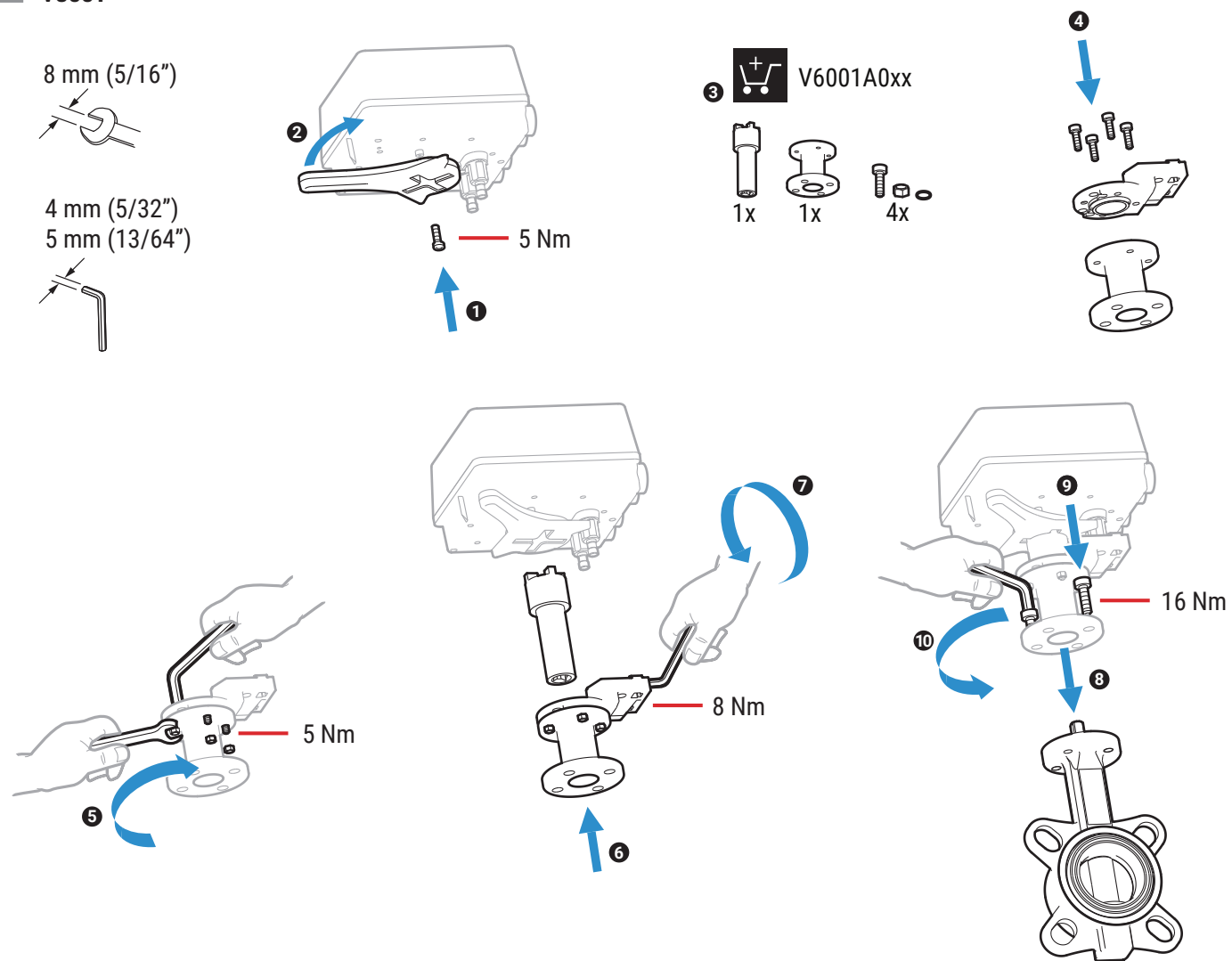




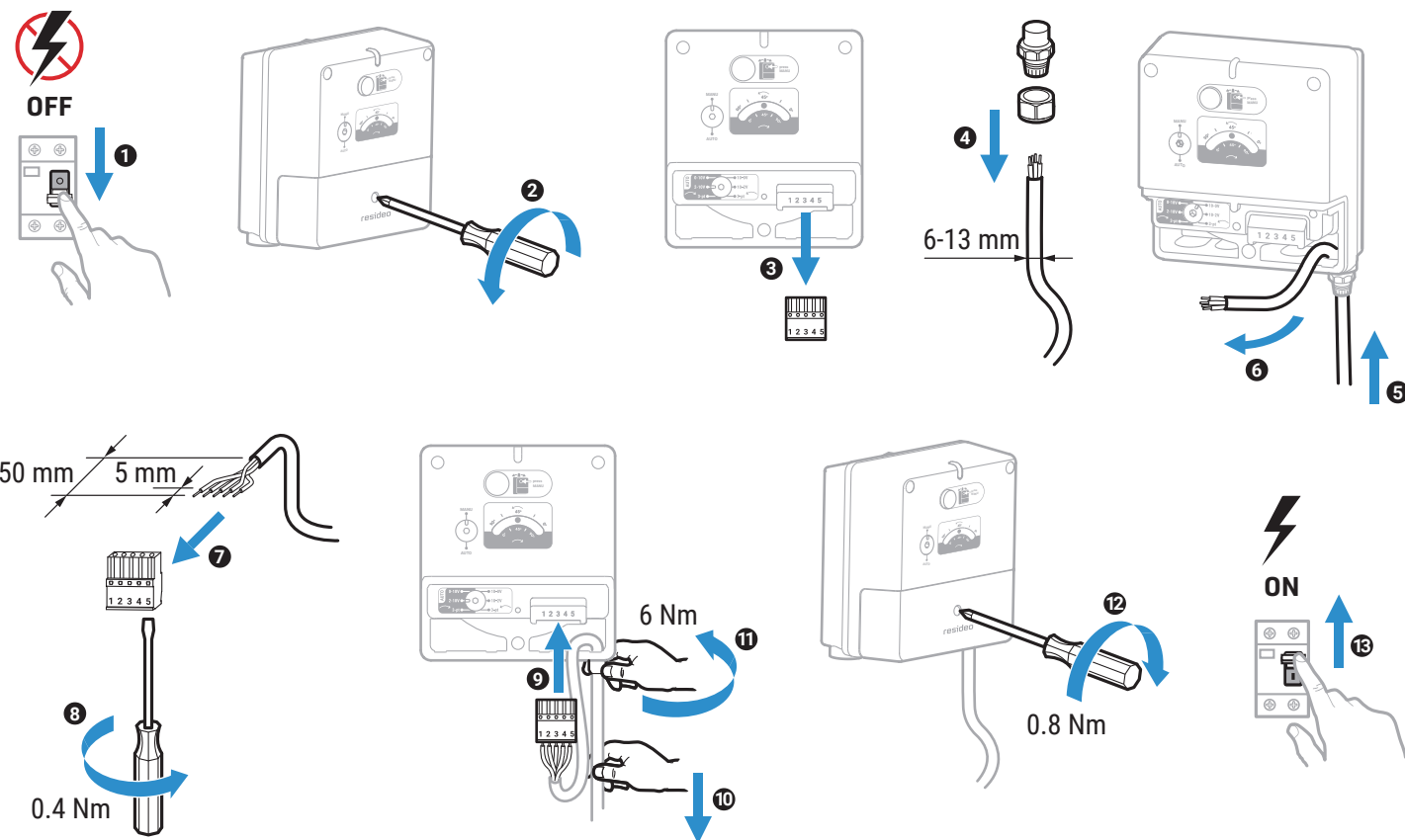
2 - 3 V6001

8 mm (5/16")

4 mm (5/32")
5 mm (13/64")

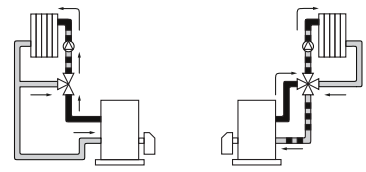


3

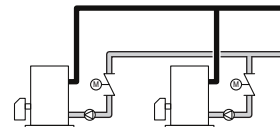


A

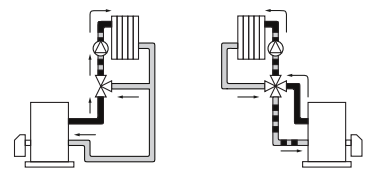
DR / DRG / DRU / DRR / ZR / ZRK



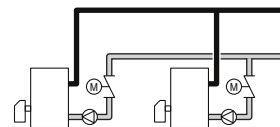
V6001



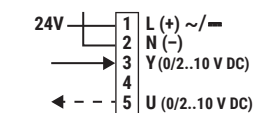
DR / DRG / DRU / DRR / ZR / ZRK



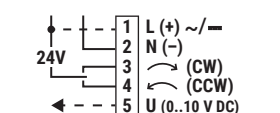
V6001



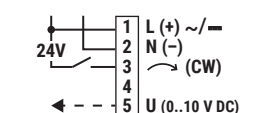
MODULATING 0 (2) - 10 V



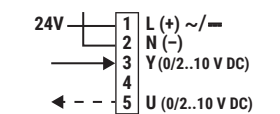
FLOATING



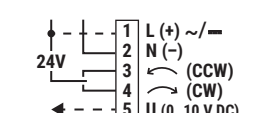
2-POS



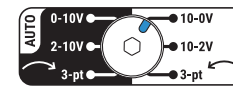
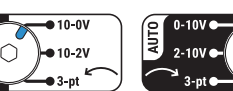
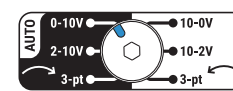
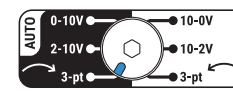
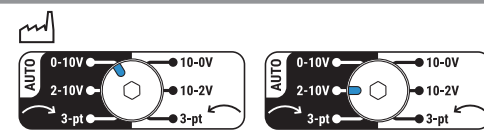
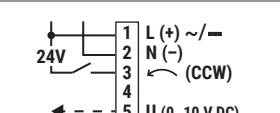
MODULATING 10 - 0(2) V



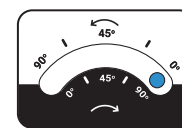
FLOATING



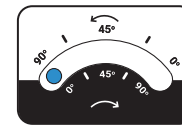
2-POS



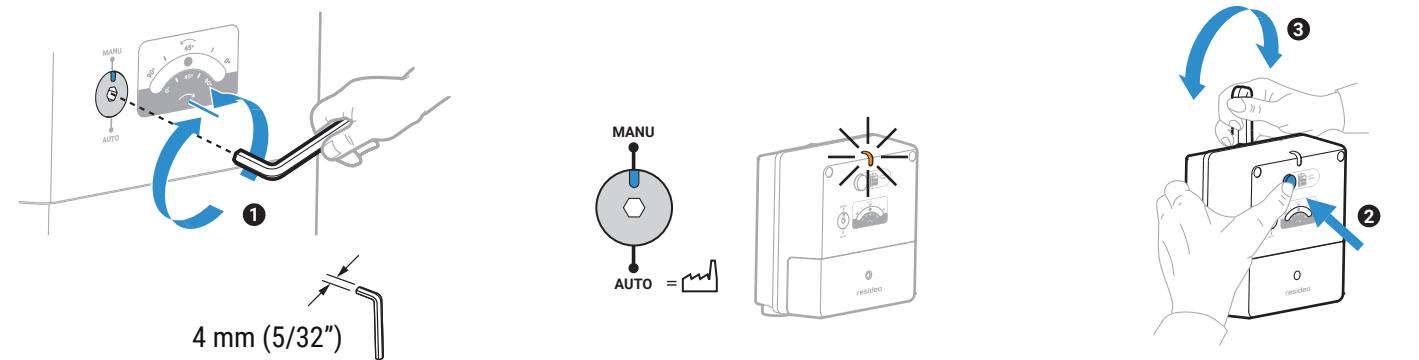
Y = 10 V



Y = 10 V



B



C

