

19 SERIES
Switching actuators



Building
and house
automation



Energy
efficiency



Control
shutters



Control
curtains / blinds

3 channel switching actuator with KNX technology for shutters and blinds Type 19.3K.9.030.4300

3 channel switching actuator for use with electric / electronic motors.
For the management of curtains, shutters and blinds.

- Rated 16 A, standard contact material AgSnO₂
- 35 mm rail (EN 60715) mount
- 72 mm wide (4 modules)

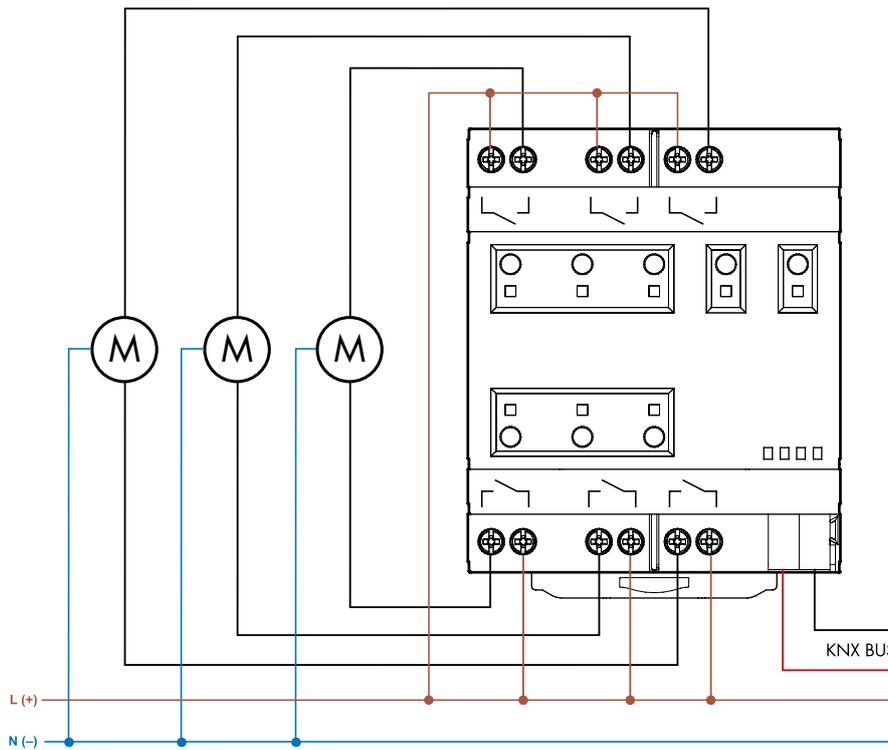


NEW



**3 channel switching actuator with KNX technology
for shutters and blinds**
Type 19.3K.9.030.4300

- Bistable relay ENEC approved
(Maximum peak current up to 120 A)
- Supply voltage via KNX Bus
- Controls up to 3 electric motors
- Logic outputs
- Logically interlocked outputs
- Management of 3 blinds
- Nominal consumption <15 mA



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The **KNX bus system** and standard allows the realisation of flexible control systems to achieve energy-efficiency and comfort in the home or commercial buildings.

- KNX** complies with:
- Standard Europeo (CENELEC EN 50090 e CEN EN 13321-1)
 - Standard Internazionale (ISO/IEC 14543-3)
 - Standard Cinese (GB/T 20965)
 - Standard US (ANSI/ASHRAE 135)