

KNX blind/shutter actuator 8-fold, 230V AC 216100



Gira

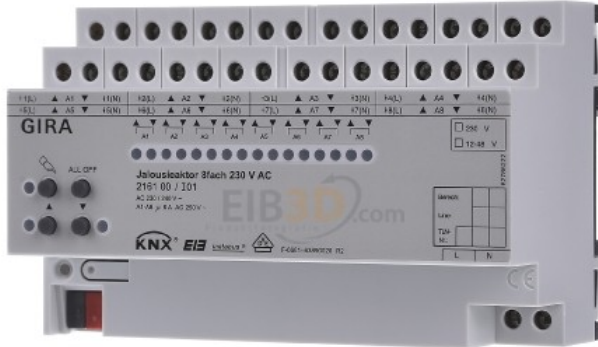
216100

4010337059363 EAN/GTIN

2146,00 CNY excl. VAT**
plus shipping



4-5 days* (CHN)



Blind actuator AC KNX/EIB REG 216100 bus system KNX, other bus systems without, mounting type REG, width in modular units 8, with bus coupling, local/manual operation, number of inputs 1, max. number of blind outputs 8, switching function, current type AC, protection class (IP) IP21, KNX blind actuator 8-fold AC 230 V DC 12 - 48 V with manual operation REG plus blind actuators with integrated bus coupling, manual operation and status display for each output. For controlling electrically operated blinds, roller shutters, awnings, ventilation flaps or similar hangings. Features: Blind position can be controlled directly. Slat position directly controllable. Adjustable behavior on bus voltage failure and return. Separately configurable travel times with travel time extension for travel to the upper end position. Central control of all blind outputs possible. Feedback of the curtain position or the slat position. Feedback can be delayed after bus voltage return. Assignments to up to five different safety functions (three wind alarms, one rain alarm, one frost alarm), optionally with cyclical monitoring. Forced position function can be implemented for each blind output. Inclusion in scenes possible, max. eight internal scenes per channel can be configured. Memory function for light scenes. Sun protection function can be activated with fixed and variable curtain or slat positions. Extended sun protection with extensive control functions. Integration into the temperature management of the building possible. Blocking individual outputs manually or via the bus. Active or passive (object readable) cyclic feedback functions. Construction site operation: Outputs can be operated manually without bus voltage, only with the operating voltage. For mains voltage AC 230 V (8 channels) or low voltage DC 12 to 48 V (4 channels). Connection of different outer conductors. Independent control of the blind outputs. Automatic curtain travel time detection for AC 230 V drives with mechanical limit switches. Notes : DIN rail mounting. VDE approval according to EN 60669-1, EN 60669-2-1.

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