



Control unit 1-10V 4-fold manual KNX 222400



Gira
222400
 4010337018858 EAN/GTIN

12981,64 INR excl. VAT**
 plus shipping

 **5-6 days* (IND)**

Control unit 1-10V 4-fold manual KNX 222400 bus system KNX, mounting type REG, width in division units 4, local/manual operation, interface 1-10 V, protection class (IP) IP20, KNX control unit 1 - 10 V 4-fold with manual operation REG plus features: The control unit switches and dims electrical consumers that have a 1-10 V interface. 5 device configurations selectable. This assigns the 4 individually controllable dimming channels to the switching outputs (e.g. 4 dimming channels are assigned to a switching relay to control an RGBW light). Relay outputs that are not assigned to a dimming channel can be used as freely acting switching actuator channels. Reactions to bus voltage failure and return and after an ETS programming process can be set. Manual operation of the outputs independent of the bus with mechanical switching position indicator. Delay for actively sending feedback after bus voltage return. Logical linking function configurable for each channel. Up to three central switching functions for joint control of all dimming and switching channels. Switch-on times of the relay outputs can be recorded and evaluated using operating hour counters. Collective feedback of all switching states possible. Dimming channels: Four individually controllable dimming channels. Feedback of switching status and brightness value. Dimmable brightness range can be adjusted. Dimming behavior and dimming characteristics can be parameterized. Soft on and soft off function. Locking function or forced position function can be parameterized. Time functions (on switch-off delay, staircase lighting function). With the staircase lighting function, the reaction at the end of the switch-on time can be parameterized. Inclusion of a dimming channel in up to 10 scenes possible. Burn-in function enables the commissioning of new fluorescent lamps as required by the lamp manufacturer. Switch actuator operation (optional): Independent switching of the switching outputs A2 to A4. Normally open or normally closed operation. Feedback of the switching status. Locking function or forced position function can be parameterized. Time functions (on switch-off delay, staircase lighting function with advance warning function). Inclusion in light scenes possible. Up to 10 internal scenes can be parameterized per switching output. Cyclic monitoring of the incoming switching telegram can be configured. Notes: Electronic ballasts generate very high current peaks. Therefore, use an inrush current limiter or, for larger loads, a separate load contactor.

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