



Switch/dimming actuator 2-fold, 16A - KNX light control unit SD/S2.16.1



ABB
SD/S2.16.1
2CDG110079R0011
4016779659963 EAN/GTIN

12584,99 INR excl. VAT**
plus shipping



5-6 days* (IND)

Switch/dimming actuator 2-fold, 16A, REG SD/S2.16.1 bus system KNX, width in modular units 4, with bus coupling, interface 1-10 V, number of inputs for light sensors 0, max. switching current (resistive load) 16A, number of Outputs 2, REG devices for switching and dimming via ABB i-bus® of 2, 4 or 8 independent lighting groups from electr. Ballasts with 1-10V control interface. With potential-free load relays (16A-AC1), the supply voltage of the ballasts can be switched on and off via ABB i-bus® or manually for each channel. Switching status display available. No power supply required.

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*** Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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