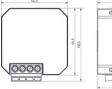


SU 1 S RF KNX



?? ???? : 4941621 ?????? ?????? ?? ?????? ??? ? ???- ??? ?????? ??????

???? ?????: ???? ???? ???? ????
????

[?? ???? ?????? ??? ?????? ??????](#)

???

Function description

- Flush-mounted 1-way switching actuator 10 A 130 °F, KNX RF, Data Secure •
- 2 binary inputs for floating contacts such as buttons, switches, temperature sensor (I2) •
- Adjustable features: NC/NO contact, switching, delayed switching, pulse function •
- Secure communication via KNX-RF with support from KNX Data Secure •
- Easy installation due to the compact housing •
- 2 binary inputs for floating contacts such as buttons, switches, temperature sensor (I2) •
- Integrated temperature monitoring for increased operating safety, e.g. in the event of overload •
- The binary inputs are assigned to the output as standard (function test before programming) •

??????? ??

???? ???? ???? ??? ????? ???? ?????.

// //