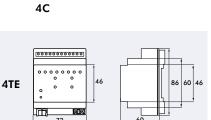
## **BLIND ACTUATORS** INTELLIGENT CONTROL SYSTEM VIA THE KNX BUS

## **LUXOMAT®** KNX SBA-4C-24 V









## ■ TECHNICAL DATA

**Supply voltage** 230 VAC/50 Hz

**Output voltage** 24 VDC

< 0.5 W

24V DC Roller blind motors 200 W

Manual operation of the blind channels directly on the device

IP 🗆

4 TE L 72 x W 60 x H 86 mm

0°C to +45°C

Plastic LEXAN UL-94-V0

## (i) PRODUCT INFORMATION

- The blind actuators KNX SBA-4C-24V receive KNX telegrams and control several blind motors with limit switches independently of one another.
- Each channel is controlled with two monostable relays and can also be manually activated with the buttons at the actuator.
- Each channel can be individually programmed through the ETS3/4. Status reports, blocking functions, central switch functions and extensive calibration and positioning functions are available for
- In the event of bus voltage failure or resumption, the switch positions of the relay can be individually programmed for each channel.
- The device is planned for permanent installation on a top-hat rail in high voltage current distributors.
- Installation must take place in dry interiors.



