## MTN649802

Blind actuator REG-K/2x/10 with manual mode, light grey





## Main

For independent control of 2 blind/roller shutter drives. The function of the blind channels is freely configurable. All blind outputs can be operated manually using push-button operation. With integrated bus coupling unit. For installation onto DIN rails EN 50022.

## Complementary

The bus is connected using a bus connecting terminal; a data rail is not necessary. Channel status display via LEDs. A green LED indicates readiness for operation.

## **KNX** software functions:

**Blind functions:** Blind type. Running time. Idle time. Step interval. Differentiated disable functions and weather alarms. 8-bit positioning for height and slat. Scenes. Manual/automatic mode. Differentiated status and status feedback functions.

For each blind output:

Nominal voltage: AC 230 V, 50-60 Hz Nominal current: 10 A,  $\cos \varphi$  = 0.6 Motor load: AC 230 V, max. 1000 W Device width: 4 modules = approx. 72 mm

Contents: With bus connecting terminal and cable cover.

Colour: light grey