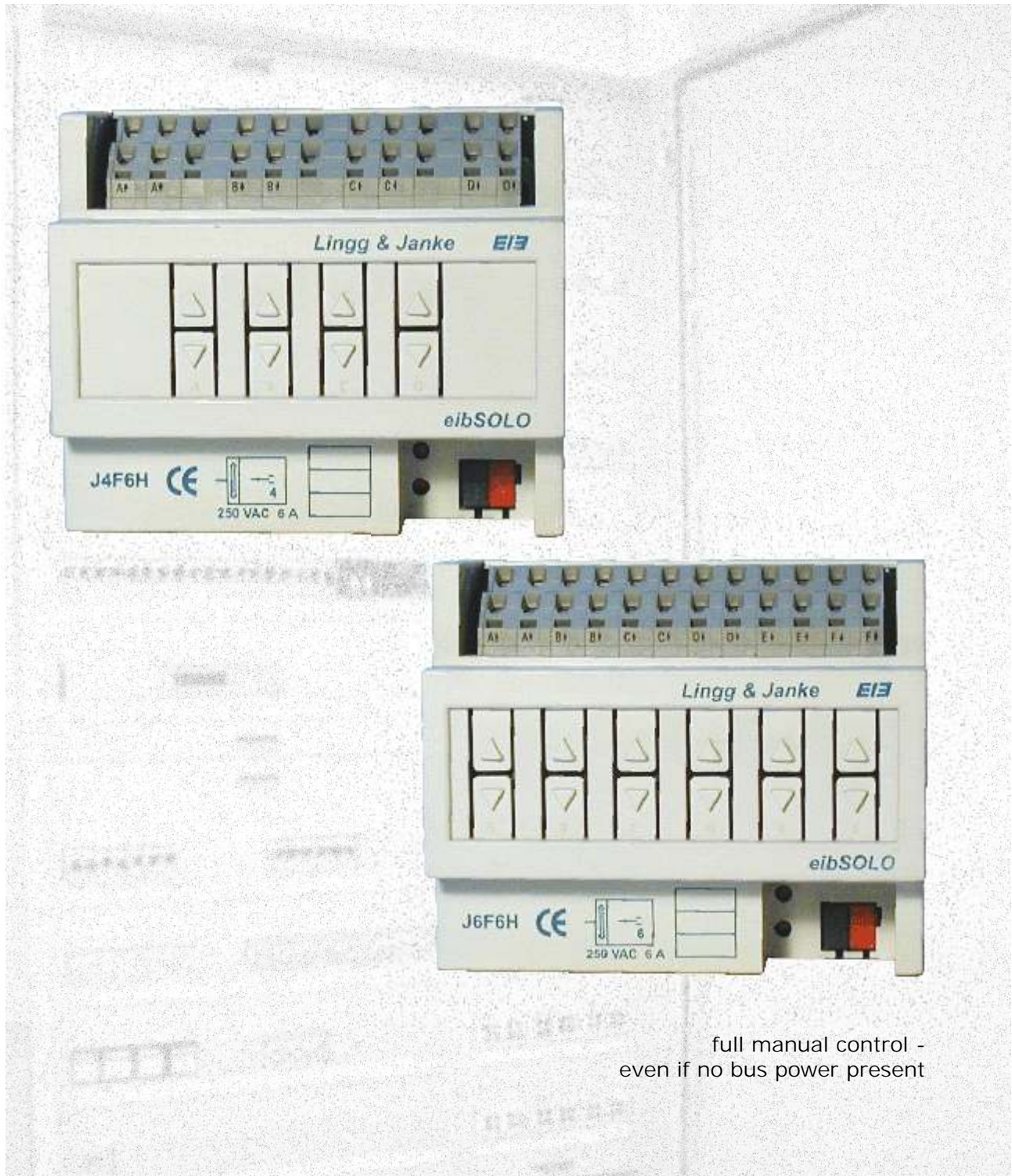


shutter actuators 4-gang / 6-gang

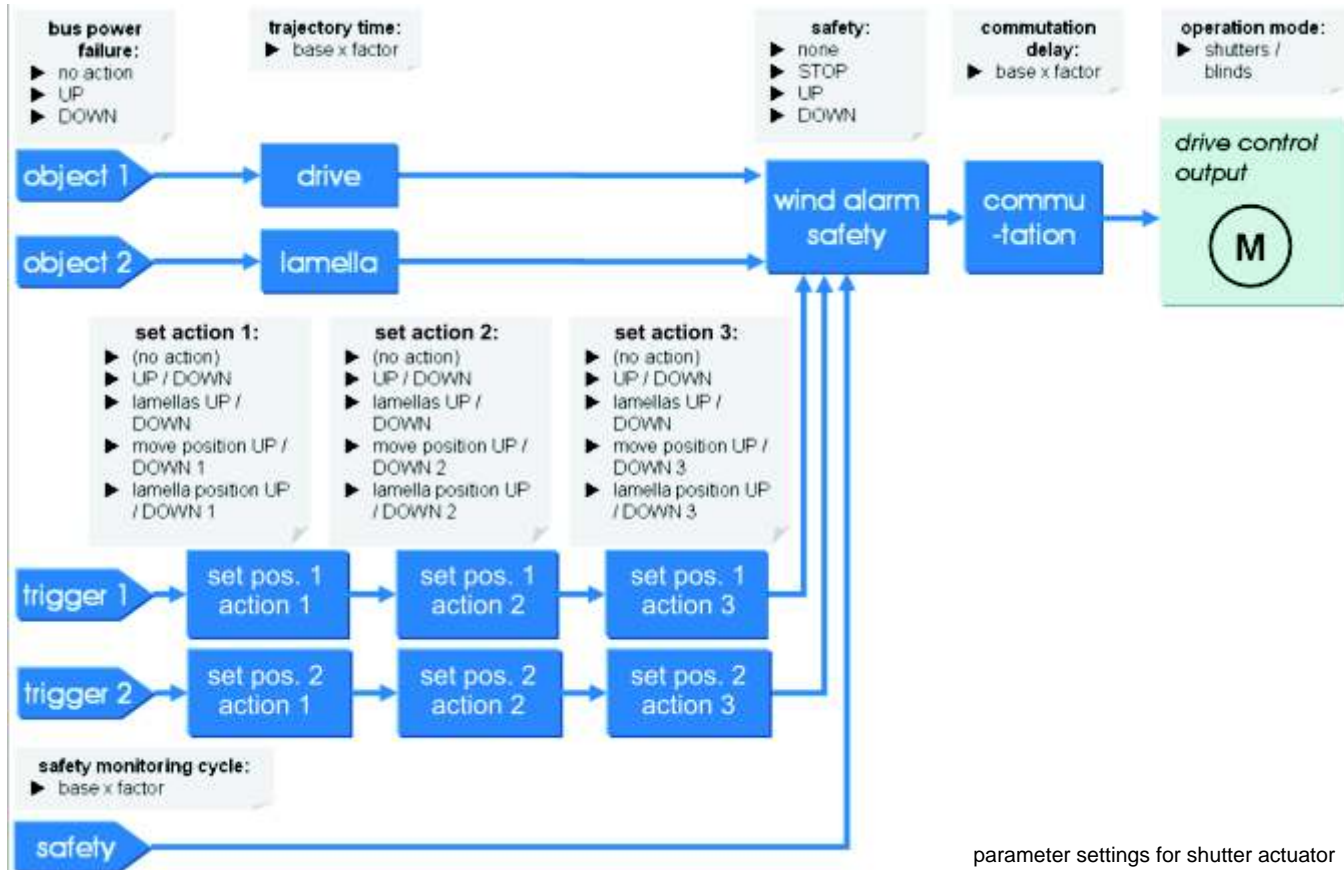


full manual control -  
even if no bus power present

### shutter actuator

With the eibSOLO series shutter actuators, up to 6 (4) shutter motors may be controlled independently from one another. Switching power per channel is 6A at 250 V AC. Each channel may be linked to its own mains phase. ■ Each contact has a screwless twin terminal block. In this way, the phase may be effortlessly daisy-chained through in a way compliant with electrical regulations. ■ The praxis oriented realisation is rounded off with the per-channel manual control, which will switch

the connected motor even when no bus power is present. ■ The flexible application software allows each channel to be fully parameterised individually. Each channel permits 2 user-defined position set points, which can be called with a one bit command. For the 6 (4) motor contacts, up to 32 different group addresses may be assigned. ■



parameter settings for shutter actuator

### technical specifications

max. number of group addresses:	32	nominal switching voltage	250 V
power supply:	29 VDC over KNX / EIB	max. current:	6A 250V AC 50..60Hz
auxiliary power:	not required	max. load	resistive load 1380W
protection class:	IP 20	special features:	pluggable relay for each channel pluggable BCU
width x height x depth:	108 x 90 x 65 mm		
mounting:	DIN rail 6 units		
relay mechanical lifetime:	10 <sup>6</sup> switching cycles		