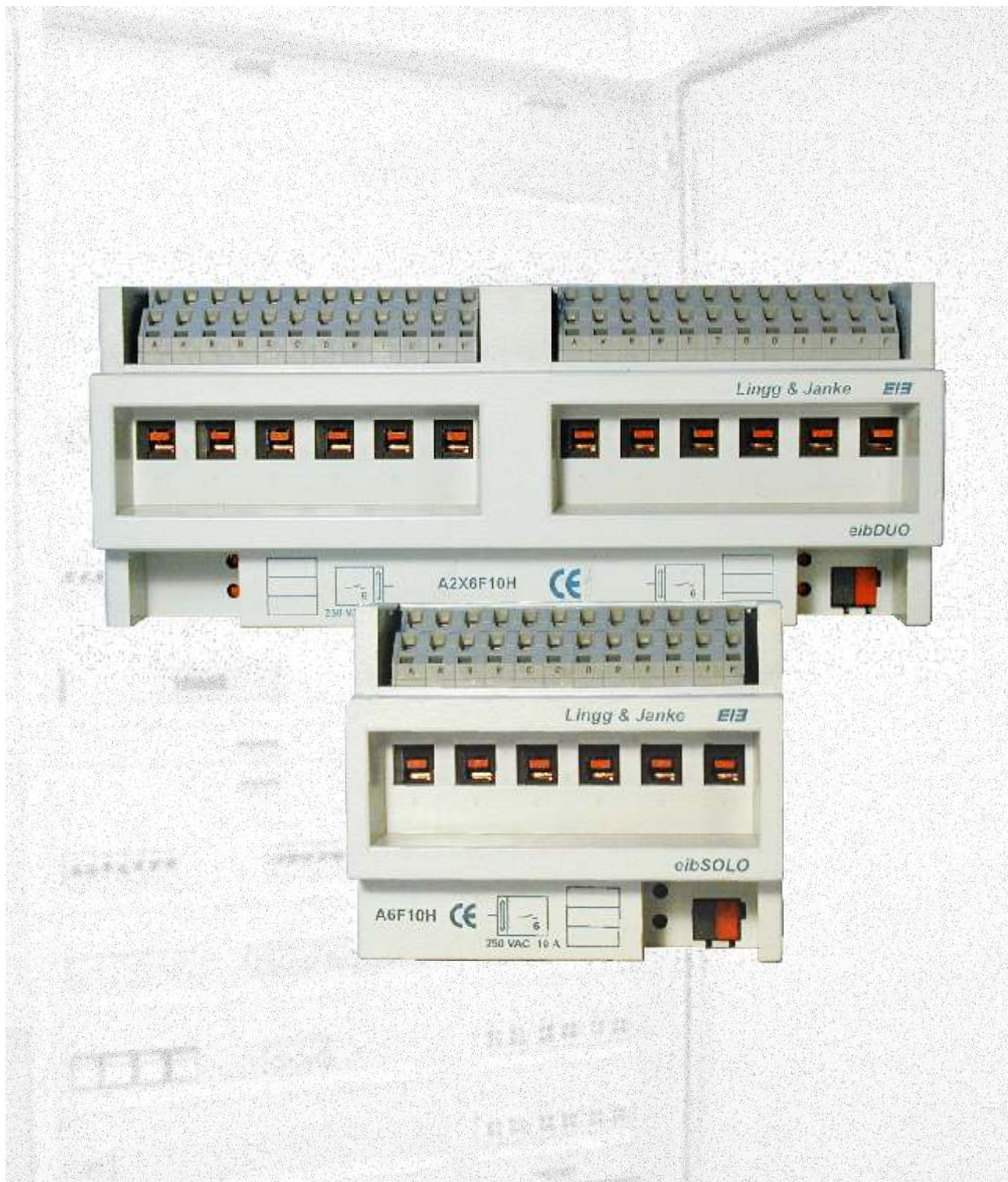


switching actuators 10A



## switching actuators (binary outputs)

## eibDUO / eibSOLO series

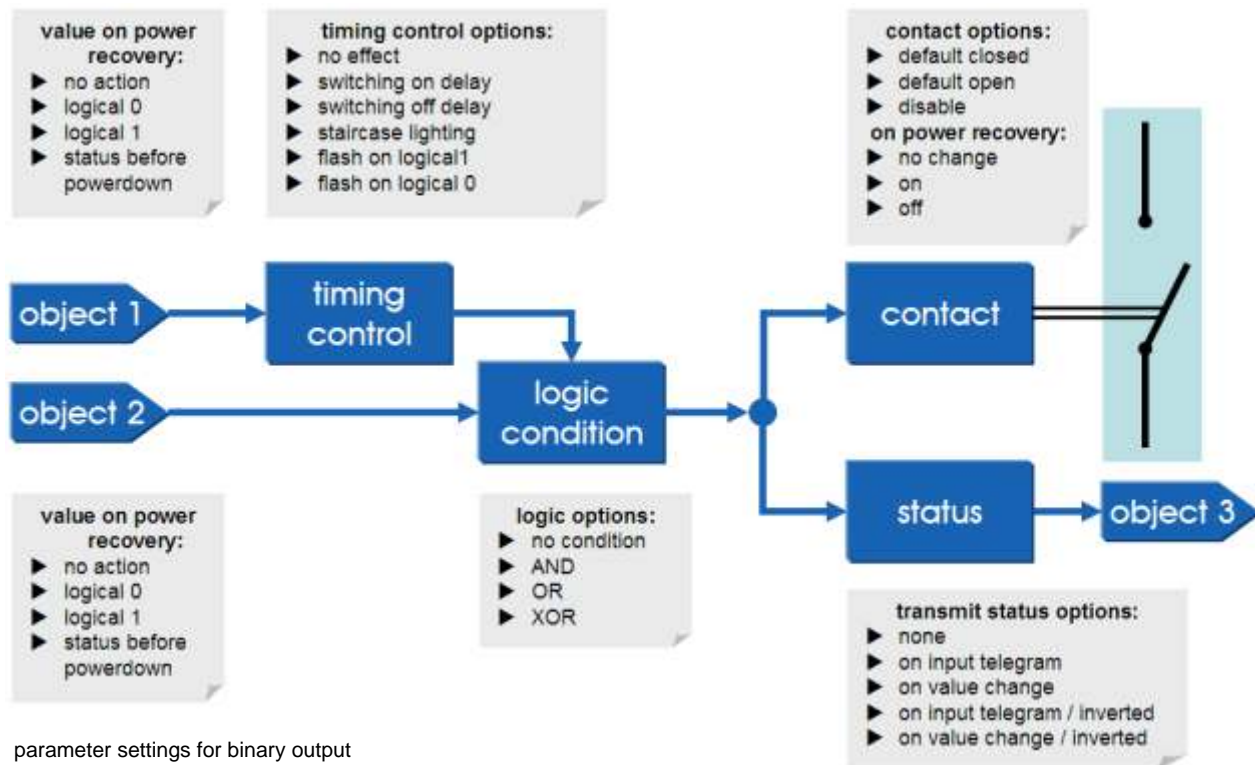
### A2X6F10H

This 12-gang switching actuator of the eibDUO series combines two 6-gang actuators in a single housing and is ideally suited for switching high loads, also capacitive ones with high switching currents (C-load). ■ Switching power per channel is 10A 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 and two circuits may be connected, all in a way compliant with electrical regulations. ■ The praxis oriented realisation is rounded off with the per-channel manual control, which also serves to indicate the switching status. ■ The flexible application software allows each contact to be fully parameterised individually. Per group of 6 switching contacts, up to 40 different group addresses may be assigned. ■

### A6F10H

This 6-gang switching actuator of the eibSOLO series is ideally suited for switching high loads, also capacitive ones with high switching currents (C-load). ■ Switching power per channel is 10A 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 and two circuits may be connected, all in a way compliant with electrical regulations. ■ The praxis oriented realisation is rounded off with the per-channel manual control, which also serves to indicate the switching status. ■ The flexible application software allows each contact to be fully parameterised individually. For the 6 switching contacts, up to 40 different group addresses may be assigned. ■

### Option settings per switching contact



### technical specifications A2X6F10H ( A6F10H )

group addresses:	2 x 40 (40)	nominal switching load:	10A 250V AC 50..60Hz
power supply:	29V DC EIB	maximum power load:	
auxiliary power:	not required	incandescent bulbs	2500 W
protection class:	IP20	TL lamps	
width x height x depth:	216(108) x 90 x 65 DIN rail	compensated	2500 W
mounting:	35 mm DIN rail 12 units (6 units)	uncompensated	(C <sub>max</sub> 200µF) 2500 W
mechanical lifetime:	10 <sup>9</sup> switching actions	low voltage halogen bulbs	(with transformer) 2000 W

datasheet BIN IN/E/080131

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