

Centronic radio control units

Radio transmitters

VarioControl VC421a

Flush-mounted
radio transmitter



- Switch inputs allow Becker radio products to be operated using wired control units from other manufacturers
- Central inputs for compatible wired Centronic control units
- Single or central control unit

Item no. 4034 000 906 0	
Rated voltage	230 – 240 V/AC / 50 – 60 Hz
Degree of protection	IP20
Class of protection	II
Permissible ambient temperature	0 to +55 °C
Type of mounting	Flush-mounted in switch box in 58 mm diameter
Radio frequency	915.3 MHz

SunWindControl SWC241a-II

1-channel hand-held transmitter
with wind threshold value setting



- Convenient setting of the wind threshold value at the transmitter
- Enables the programming of 2 freely selectable intermediate positions
- Wall bracket with rear labelling panel
- Single or central control unit

Item no. 4033 000 920 0 (white)	
Item no. 4033 000 920 1 (black)	
Colour	White / black
Rated voltage	3 V/DC
Battery type	CR 2430
Degree of protection	IP20
Permissible ambient temperature	– 10 to +55 °C
Radio frequency	915.3 MHz

SunWindControl SWC245a-II

5-channel hand-held transmitter
with wind threshold value setting



- 5 channels with LED display
- Convenient setting of the wind threshold value at the transmitter
- Enables the programming of 2 freely selectable intermediate positions
- Wall bracket with rear labelling panel
- Single or central control unit

Item no. 4033 000 924 0 (white)	
Item no. 4033 000 924 1 (black)	
Colour	White / black
Rated voltage	3 V/DC
Battery type	CR 2430
Degree of protection	IP20
Permissible ambient temperature	– 10 to +55 °C
Radio frequency	915.3 MHz

Dimensions

Connecting diagram

Functional principle – typical wiring diagrams

