

# Wired control units

## Switch/button

### EasyControl EC41

Switch/button



- Can be used as latched or push-button switch
- One function for each button (UP, STOP, DOWN)
- Slim surface-mounted housing

#### Item no. 4030 000 003 0

Colour	Alpine white
Rated voltage	230 V/AC/50 Hz
Switching current	6A/230 V/AC at $\cos \varphi = 1$
Degree of protection	IP20
Class of protection	II
Permissible ambient temperature	0 to +55 °C
Type of mounting	Surface-mounted

### EasyControl EC42

Switch/button



- Can be used as latched or push-button switch
- One function for each button (UP, STOP, DOWN)
- Can be fitted into any flush-mounted switch box in 58 mm diameter

#### Item no. 4030 000 002 0

Colour	Alpine white
Rated voltage	230 V/AC/50 Hz
Switching current	6A/230 V/AC at $\cos \varphi = 1$
Degree of protection	IP20
Class of protection	II
Permissible ambient temperature	0 to +55 °C
Type of mounting	Flush-mounted 58 mm diameter, wall mounting

### EasyControl EC52

Switch/button\*



- Can be used as latched or push-button switch
- One function for each button (UP, STOP, DOWN)
- Adapter frame allows for integration in various flush-mounted switch ranges (58 mm diameter)

#### Item no. 4030 000 001 0

Colour	Alpine white
Rated voltage	230 V/AC/50 Hz
Switching current	6A/230 V/AC at $\cos \varphi = 1$
Degree of protection	IP20
Class of protection	II
Permissible ambient temperature	0 to +55 °C
Type of mounting	Flush-mounted 58 mm diameter, wall mounting

\* **Note:** Adapter frames can be found on page 66.

Dimensions

Functional principle – typical wiring diagrams

