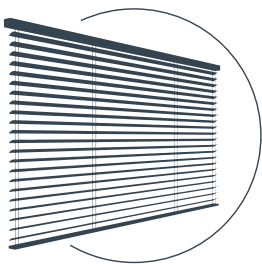
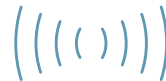


## F-Con PLUG SYSTEM FOR PROTECTION FROM THE SUN

Drives for shutters, blinds and awnings are quickly and easily controlled with a radio remote control!  
Maximum comfort for the user with minimum installation costs!



Pluggable radio modules



Remo pro radio remote control

### IDEAL FOR CLEAN UPGRADES AND RENOVATION:

- Quick and easy to install using an adapter plug (STAK/STAS plug instead of connectors and wires).
- Compact design for mounting, e.g. in shutter cases, makes additional junction boxes redundant.
- Usable with all 230 V motors with standard four-wire connection (up/down), regardless of the manufacturer.
- No radio motors needed.

### EASY-TO-ORDER INSTALLATION ACCESSORIES:

- Suitable mains supply lines with protective contact plugs for fast start-up without interference in the electric installation. The fixed connection to the home mains network can be performed by an electrician at a later time.
- Pre-made connection lines for motor control units and motors of different lengths are available.
- Group control relay GS2-DST for parallel operation of two drives without an integrated isolating relay.



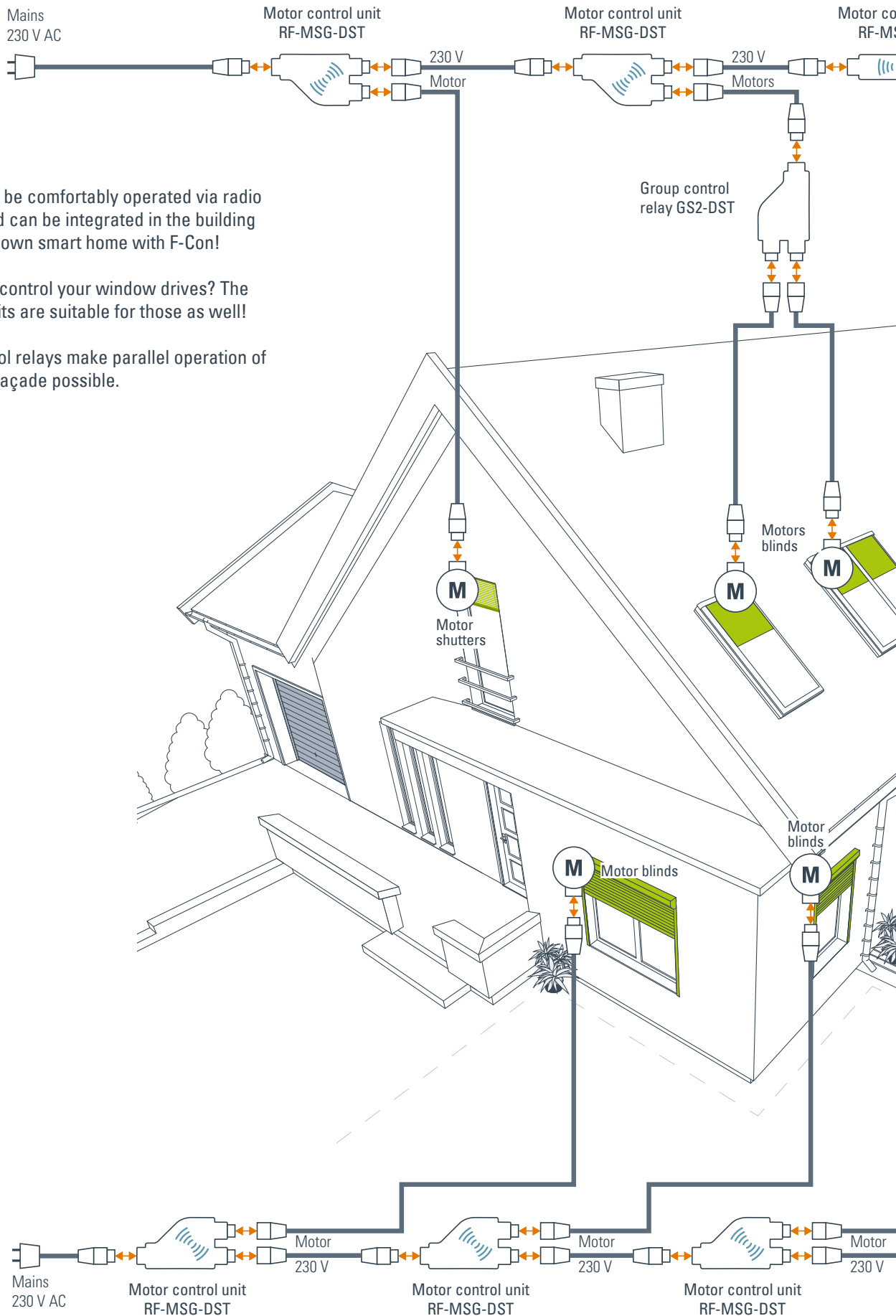
# CONTROL BLINDS, SHUTTERS AND AWNINGS COMFORTABLY

and easily retrofitted at home, in administration buildings, showrooms ...

Drives for shading can be comfortably operated via radio motor control units and can be integrated in the building technology. Start your own smart home with F-Con!

Would you also like to control your window drives? The radio motor control units are suitable for those as well!

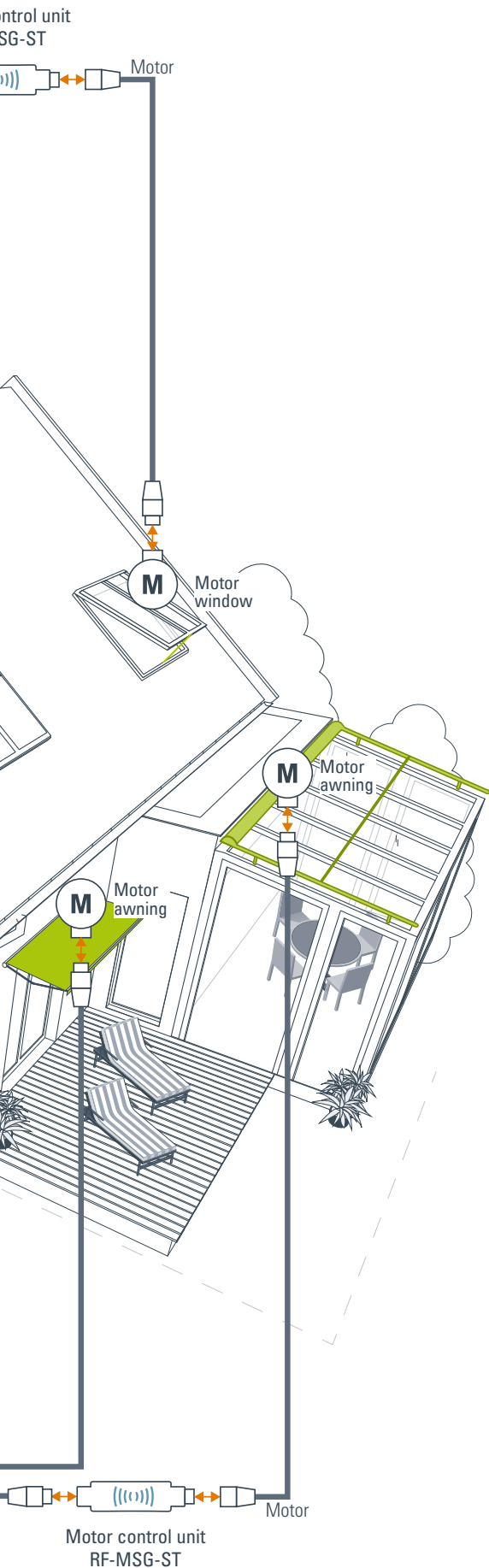
Pluggable group control relays make parallel operation of sun protection on the façade possible.





RTABLY

# F-Con

Fast Connect by Elsner




### COMFORTABLE RADIO OPERATION and AUTOMATIC CONTROL

 + 

The basis:  
MANUAL operation with the Remo pro (Remo 8) touch-screen remote control

Expansion option A:  
AUTOMATIC control with Solexa II shading control



Expansion option B:  
AUTOMATIC control with building control WS1/WS1000 Style or WS1/WS1000 Color

You can find information about the remote control and the shading/building control systems in the Elsner Elektronik main brochure.

**TECHNICAL INFO:**

**Additional motor control units** can be plugged in easily. Connect it to the motor, programme it, and you are ready! The maximum power load per mains connection is 1.5 kW.

The **fixed connection of the system to the home mains network** must be set up by an **electrician!**

# F-Con PRODUCT OVERVIEW



## RF-MSG-DST radio motor control unit N° 60541 | 184.00 €

- 1 STAK3 drive output (1 drive or 1 group)
- 1 STAS3 mains input for 230 V AC, 50 Hz
- 1 STAK3 mains output for supplying additional motor control units
- Radio communication, 868.2 MHz
- Up to 12 motor control units and up to 1.5 kW power load per mains connection



## RF-MSG-ST radio motor control unit N° 60535 | 171.00 €

- 1 STAK3 drive output (1 drive or 1 group)
- 1 STAS3 mains input for 230 V AC, 50 Hz
- Radio communication, 868.2 MHz



## RF-MSG2-DST radio motor control unit N° 60542 | 232.00 €

- 2 STAK3 drive output (2 drives or 2 groups, controllable separately)
- 1 STAS3 mains input for 230 V AC, 50 Hz
- Radio communication, 868.2 MHz
- Up to 12 motor control units and up to 1.5 kW power load per mains connection



## GS2-DST group control relay N° 60560 | 122.00 €

- 2 STAK3 drive outputs for parallel operation
- 1 STAS3 input for movement command up/down (230 V AC)
- Cascadable



## REMO PRO remote control N° 60522 | 287.00 €

- Radio remote control with 32 channels
- Colour touch display
- Customisable button text, group creation option



## Connection line 1 m N° 60565 | 56.60 €

- STAS3 to STAK3, with STASI securing bracket

## Connection line 5 m N° 60567 | 67.90 €

- STAS3 to STAK3, with STASI securing bracket



## Connection line 2,5 m N° 60566 | 60.70 €

- STAS3 to STAK3, with STASI securing bracket

## Mains line 5 m N° 60563 | 60.70 €

- Protective contact plug with STAK3 output and STASI securing bracket

All Prices incl. VAT excl. shipping. Valid from 01.03.2018

## FROM COMFORTABLE LIVING TO SMART HOME

With a **building control** system by Elsner Elektronik, you can automate sun shading and windows. The control system can communicate directly via radio with the F-Con radio motor control unit.

Shutters and blinds thus become reliable sun, glare and visual protection. Awnings provide shading on terraces, balconies and in conservatories around the clock on their own. Sensitive shading devices are protected against wind and rain. Windows can also be automatically opened for ventilation.

The radio motor control units are compatible with remote controls and building control systems by Elsner Elektronik:

- Remo pro and Remo 8 radio remote controls
- Corlo P RF solar wireless push button, RF-B2-UP wireless button interface
- WS1 and WS1000 Color/Style building control systems with Remo pro/8
- Solexa II wireless system with Remo pro/8

