



ROLL UP CONTROL

ROLL UP-CONTROL

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ROLL UP-CONTROL

Wired

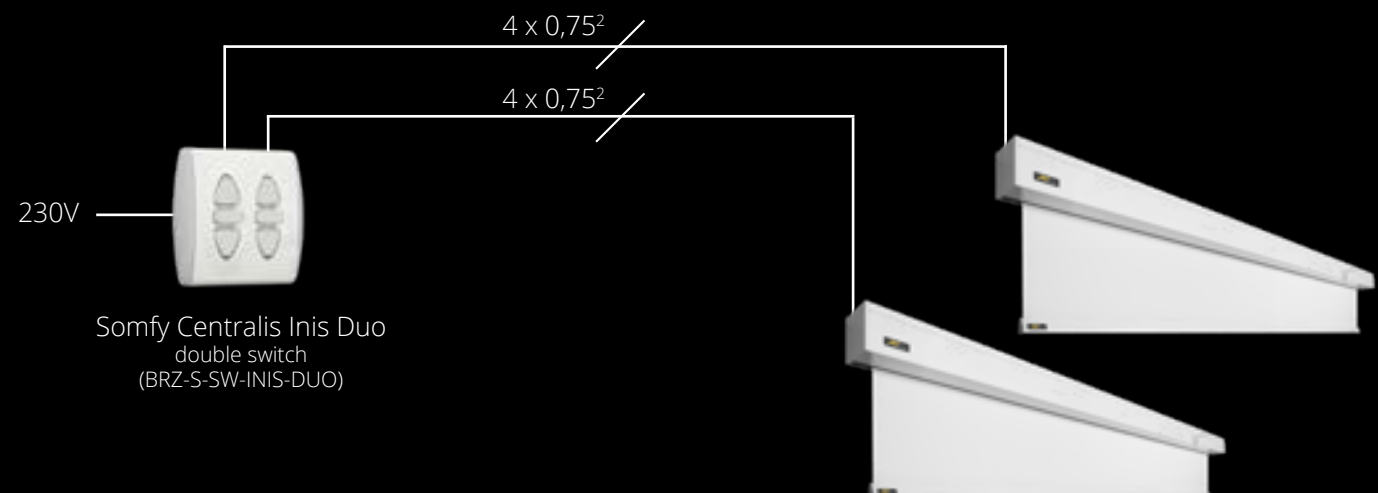
Control of one motor

- direct control
- simple wiring
- cost-effective



Control of two independent motors

- direct control (e.g.: 1x motor roll up screen and 1x blind)
- simple wiring
- cost-effective





ROLL UP-CONTROL

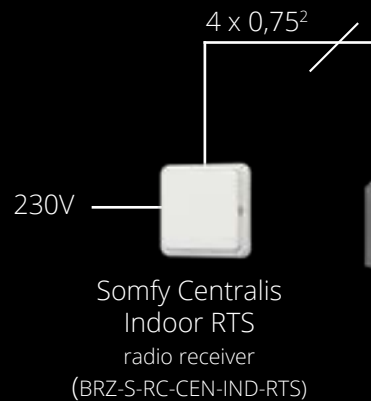
Radio control

Control of one motor via radio control transmitter

- less wiring effort due to radio control
- several radio control transmitter programmable
- handheld radio remote control and wall mounted transmitter possible
- intermediate position (image format) programmable
- emergency operation without transmitter via buttons on the receiver Centralis Indoor RTS possible

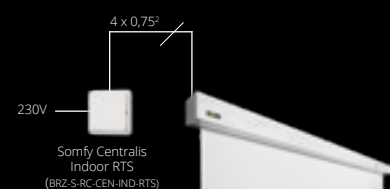
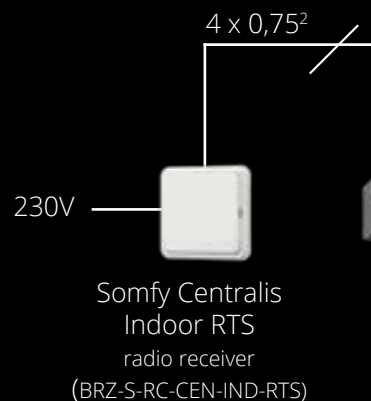


and/or



Control of several motors via radio control transmitter

- less wiring effort due to radio control
- 5 different scenarios programmable (single or group control)
- several radio control transmitter programmable
- handheld radio remote control and wall mounted transmitter possible
- intermediate position (image format) programmable
- emergency operation without transmitter via buttons on the receiver Centralis Indoor RTS possible

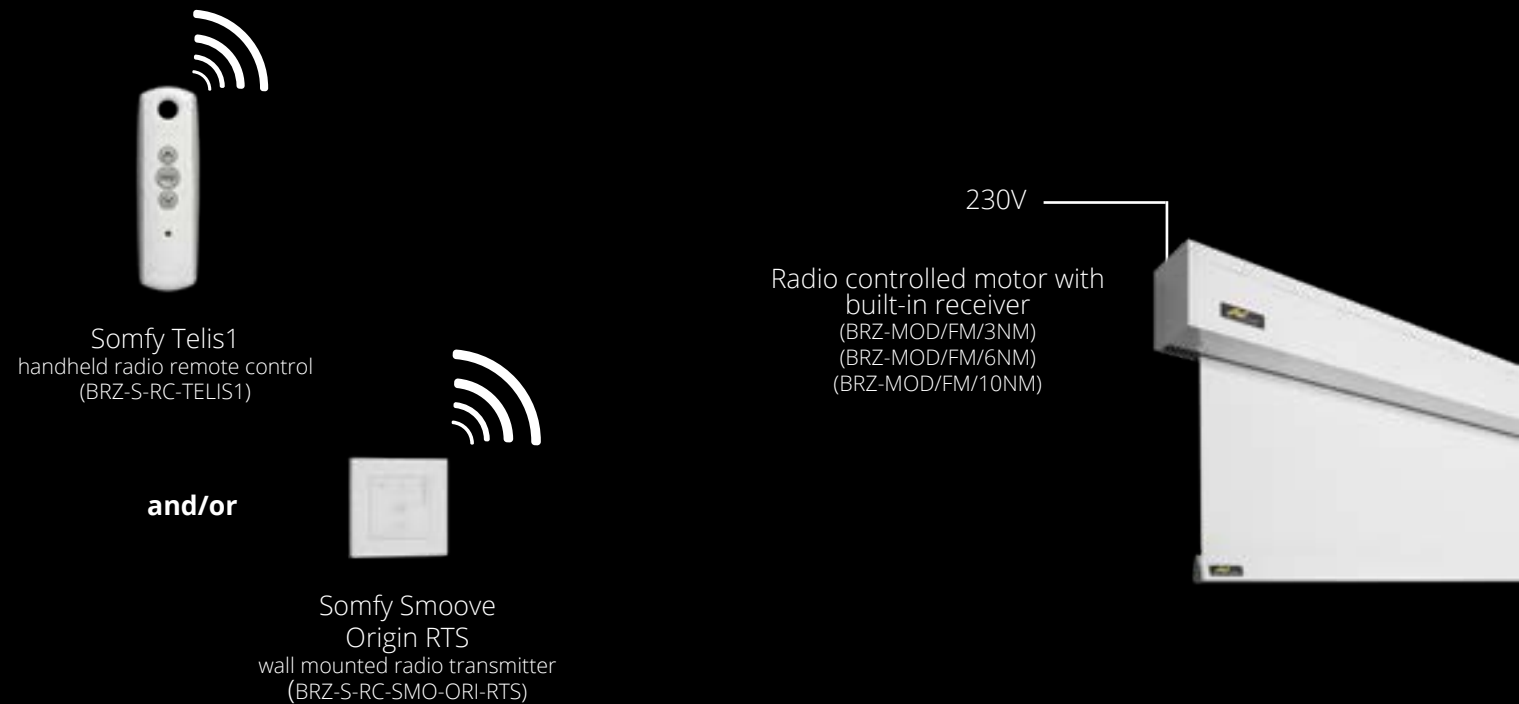


ROLL UP-CONTROL

Radio control

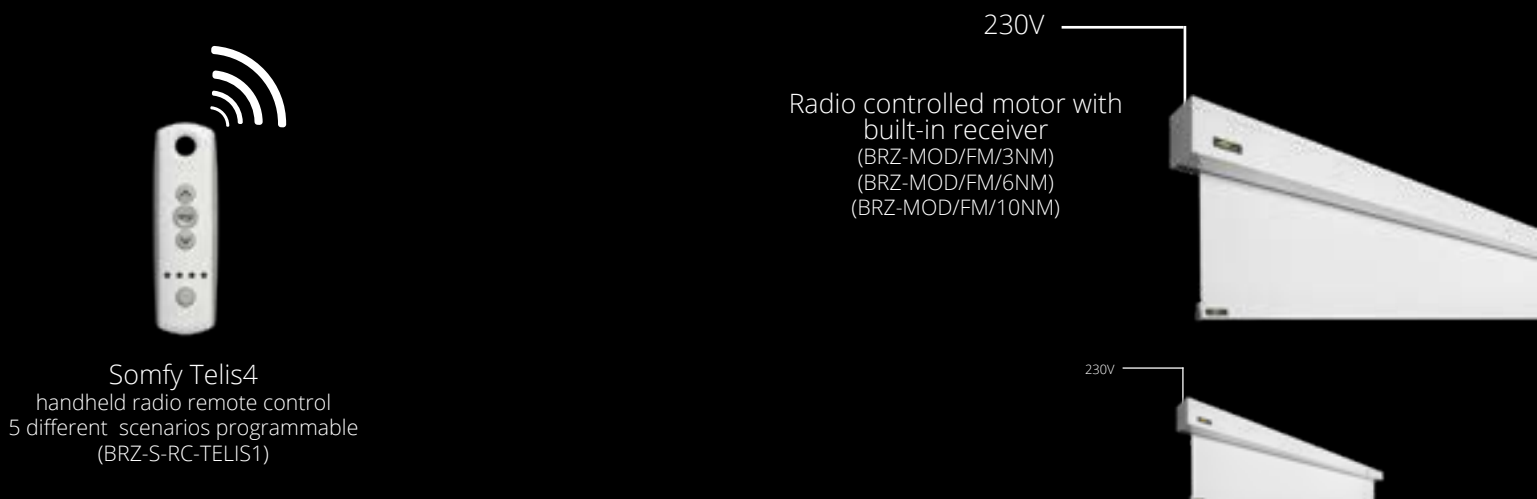
Control of one radio controlled motor via radio control transmitter

- end position adjustable via remote control
- intermediate position (image format) programmable
- less wiring effort due to radio control
- several radio control transmitter programmable
- handheld radio remote control and wall mounted transmitter possible
- without remote control NO emergency operation possible



Control of several radio controlled motors via radio control transmitter

- end position adjustable via remote control
- intermediate position (image format) programmable
- less wiring effort due to radio control
- 5 different scenarios programmable (single or group control)
- several radio control transmitter programmable
- handheld radio remote control and wall mounted transmitter possible
- without remote control NO emergency operation possible



ROLL UP-CONTROL

Radio control & Wired

Control of one motor via radio control transmitter & switch

- simple upgrade to radio control at a later date
- less wiring effort due to radio control
- several radio control transmitter programmable
- handheld radio remote control and wall mounted transmitter possible
- emergency operation without transmitter via buttons on the receiver Centralis Indoor RTS possible
- all remote control can be blocked at the receiver
- intermediate position (image format) programmable

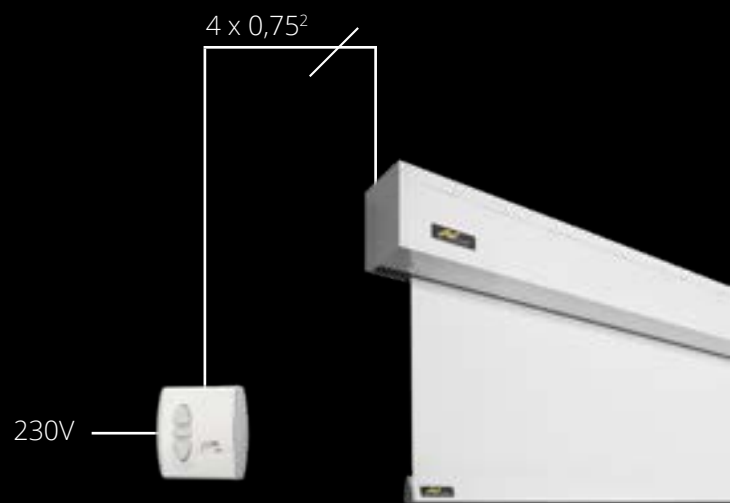


Somfy Telis1
handheld radio remote control
(BRZ-S-RC-TELIS1)

and/or



Somfy Smoove
Origin RTS
wall mounted radio transmitter
(BRZ-S-RC-SMO-ORI-RTS)



Somfy Centralis
Uno RTS
Motor control unit with built-in
radio control receiver
(BRZ-S-MC-CEN-UNO-RTS)

ROLL UP-CONTROL

Radio control & Wired & Media control

Control of one motor via radio control transmitter & switch & media control

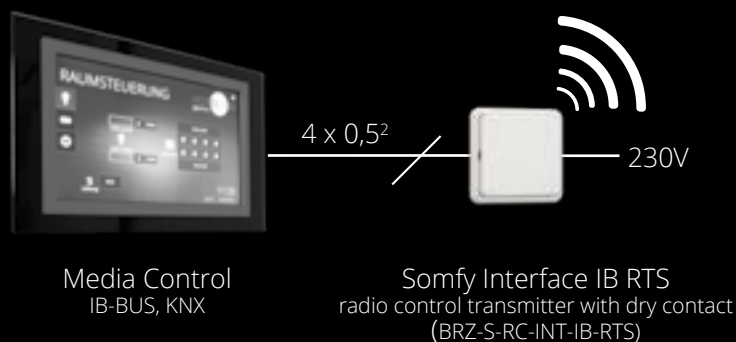
- simple upgrade to radio control and/or media control at a later date
- less wiring effort due to radio control
- several radio control transmitter programmable
- handheld radio remote control and wall mounted transmitter possible
- emergency operation without transmitter via buttons on the receiver Centralis Indoor RTS possible
- all remote control can be blocked at the receiver
- intermediate position (image format) programmable



and/or



and

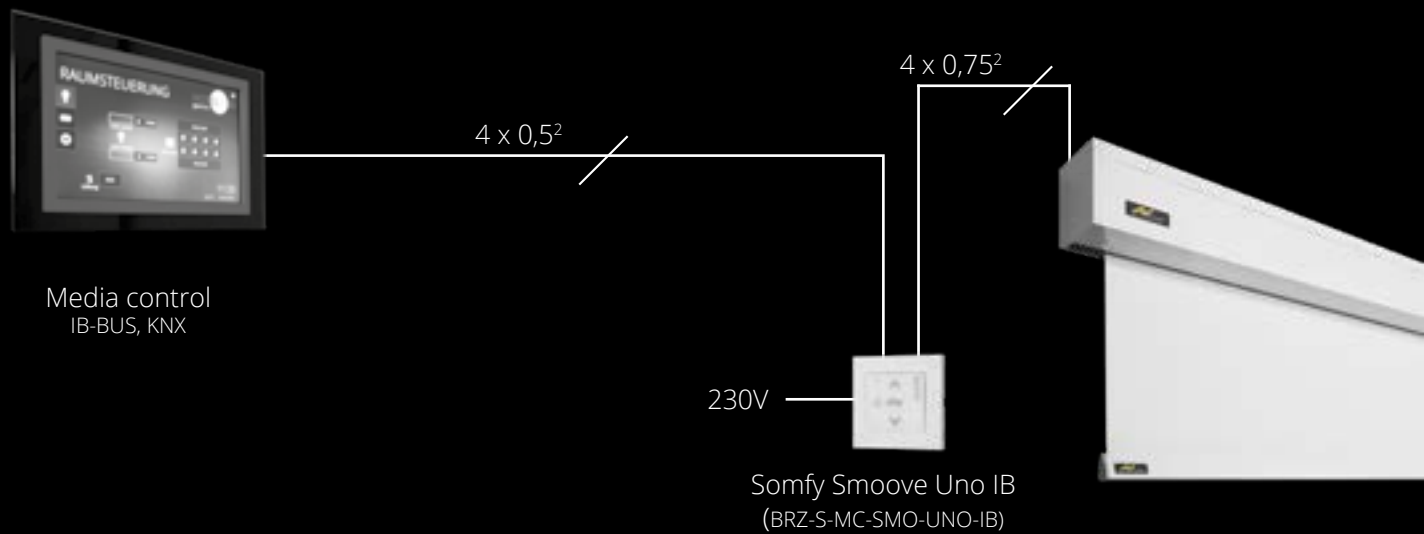


ROLL UP-CONTROL

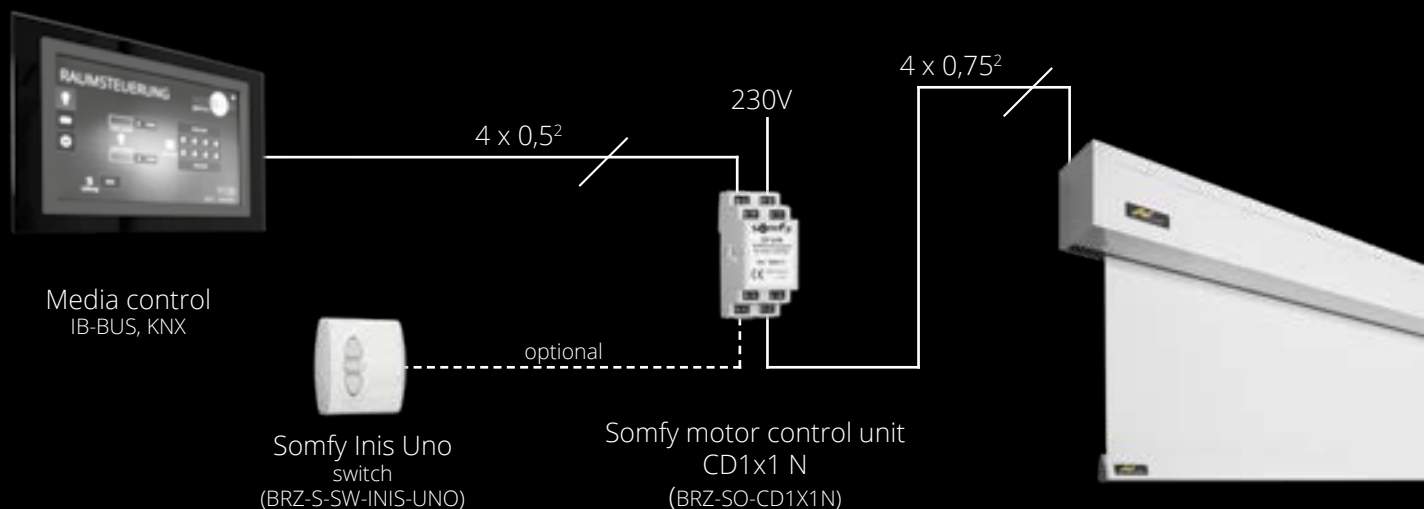
Media control or IB-BUS-system/KNX

Control of one motor via media control or IB-BUS-system/KNX

- motor control unit for flush mounting with integrated switch
- control via media control, KNX or IB-BUS system due to dry contact
- Manual control by using buttons on the motor control unit
- intermediate position (image format) programmable
- compatible to all switch series in standard size 50x50mm



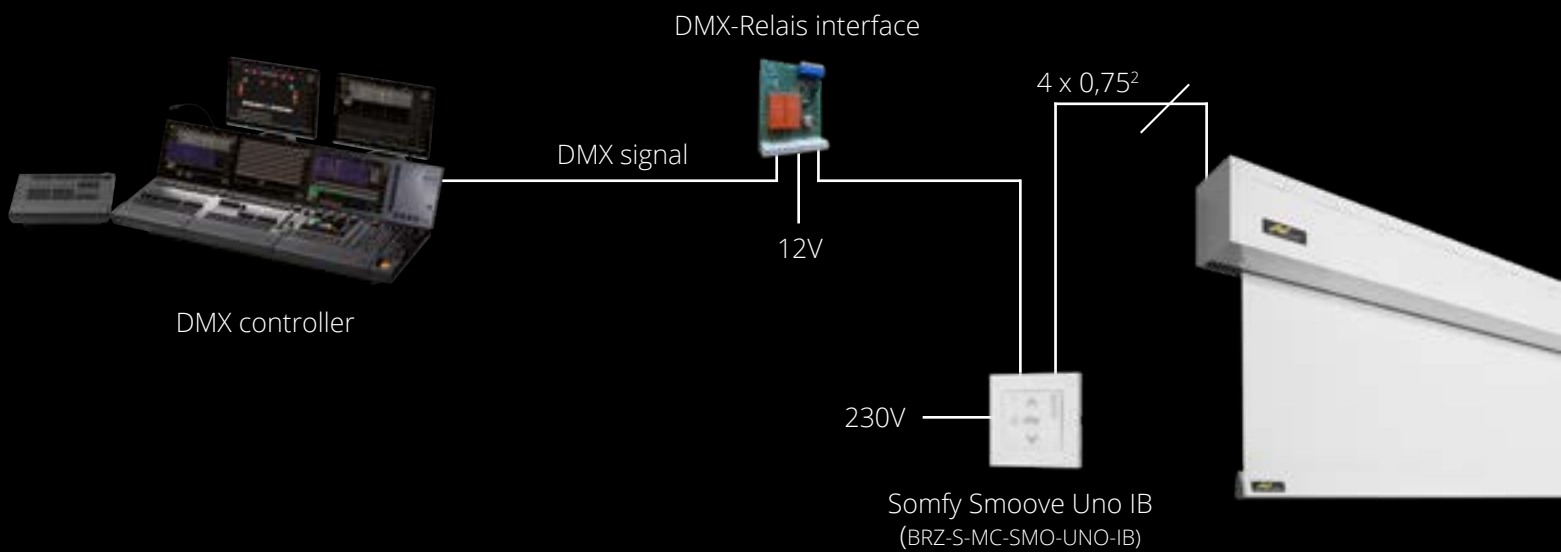
- motor control unit for DIN rail mounting
- control via media control, KNX or IB-BUS system due to dry contact
- direct control by optional switch possible
- intermediate position (image format) programmable



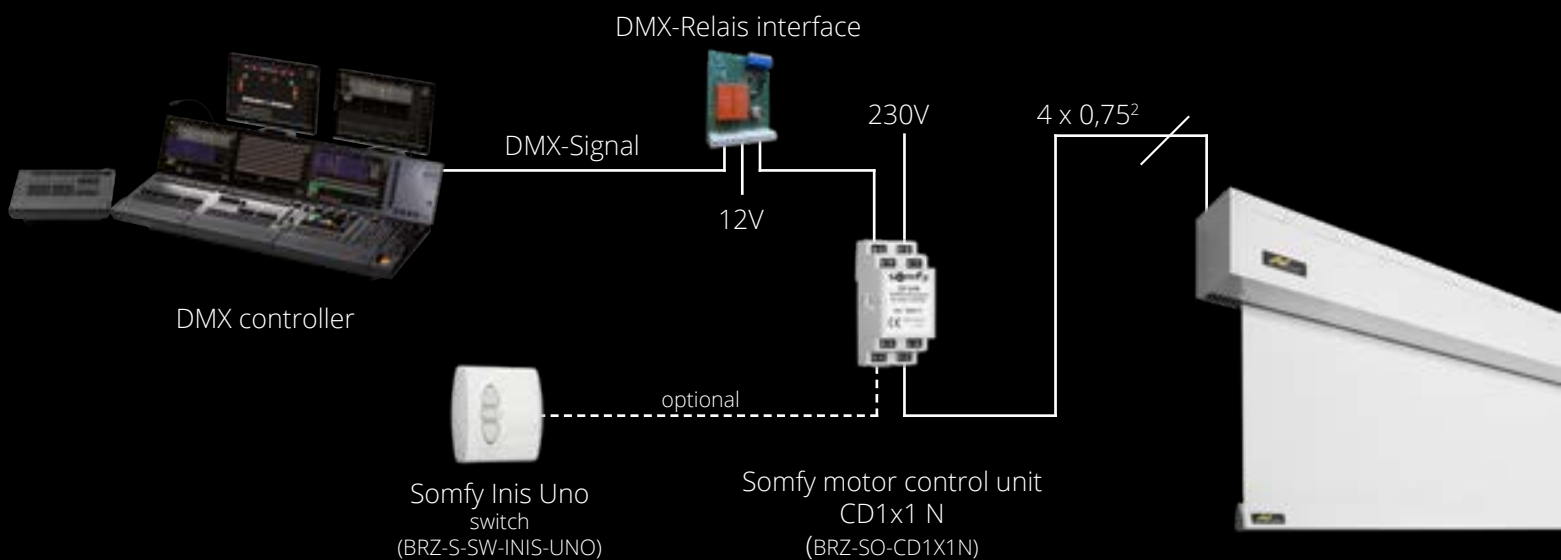
ROLL UP-CONTROL DMX

Control of one motor via DMX signal

- control by a DMX signal with a DMX relay interface and a motor control unit • motor control unit for flush mounting with integrated switch • manual control by using buttons on the motor control unit
- intermediate position (image format) programmable
- compatible to all switch series in standard size 50x50mm



- control by a DMX signal with a DMX relay interface and a motor control unit for DIN rail mounting.
- direct control by optional switch possible
- intermediate position (image format) programmable





ROLL UP-CONTROL DMX

Optional:



Housing for
DMX-Relais interface
(BRZ-S-DMX-AD-DIN)



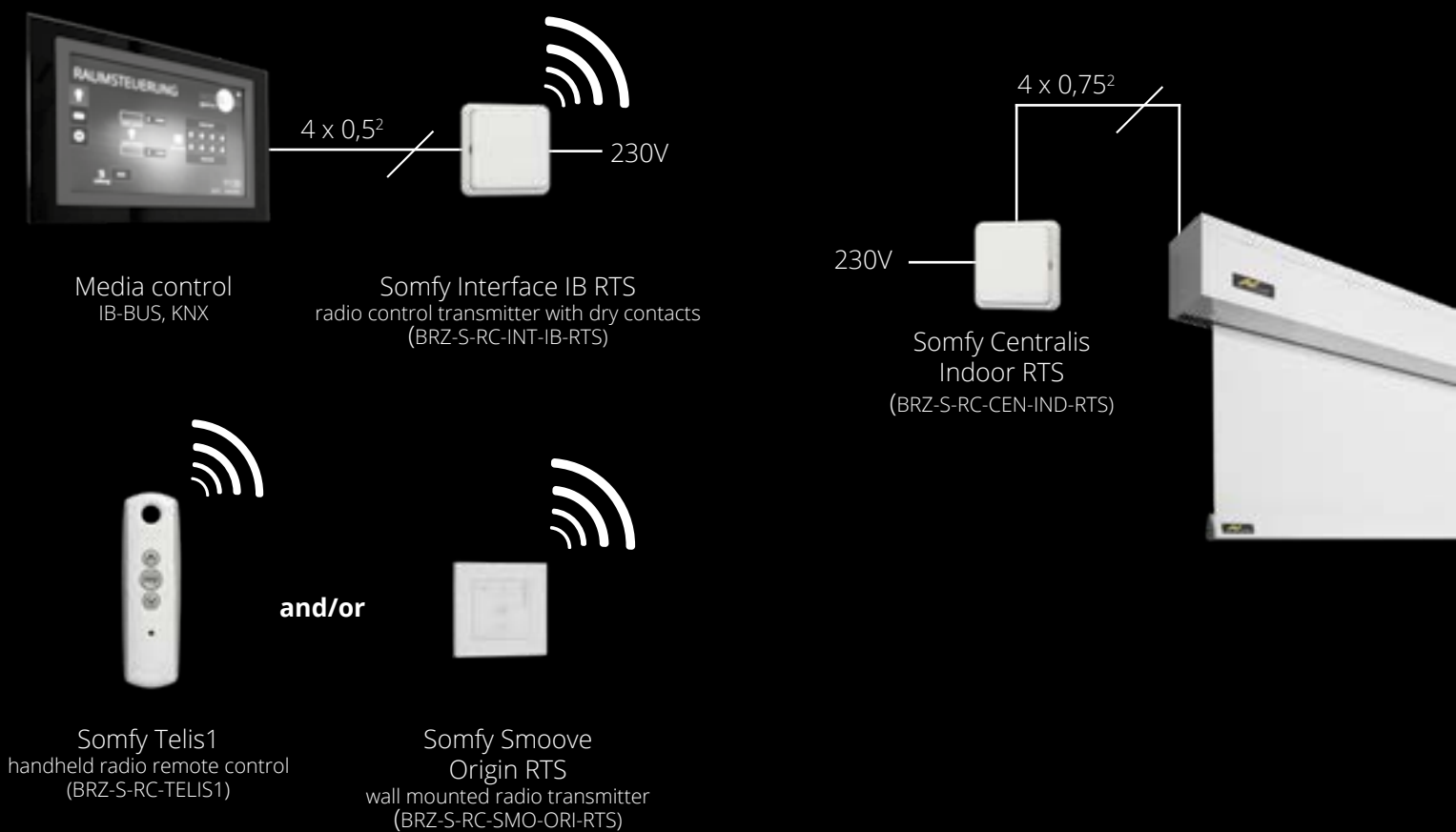
DMX 12V power
supply for DIN rail
(BRZ-S-DMX-12V-PS)

ROLL UP-CONTROL

Media control and radio control

Control of a motor via media control and radio control

- control via media control, KNX or IB-BUS system by radio control transmitter interface with dry contacts
- less wiring effort due to radio control control
- handheld radio remote control and wall mounted transmitter possible
- emergency operation without transmitter via buttons on the receiver Centralis Indoor RTS possible
- several radio control transmitter programmable
- intermediate position (image format) programmable

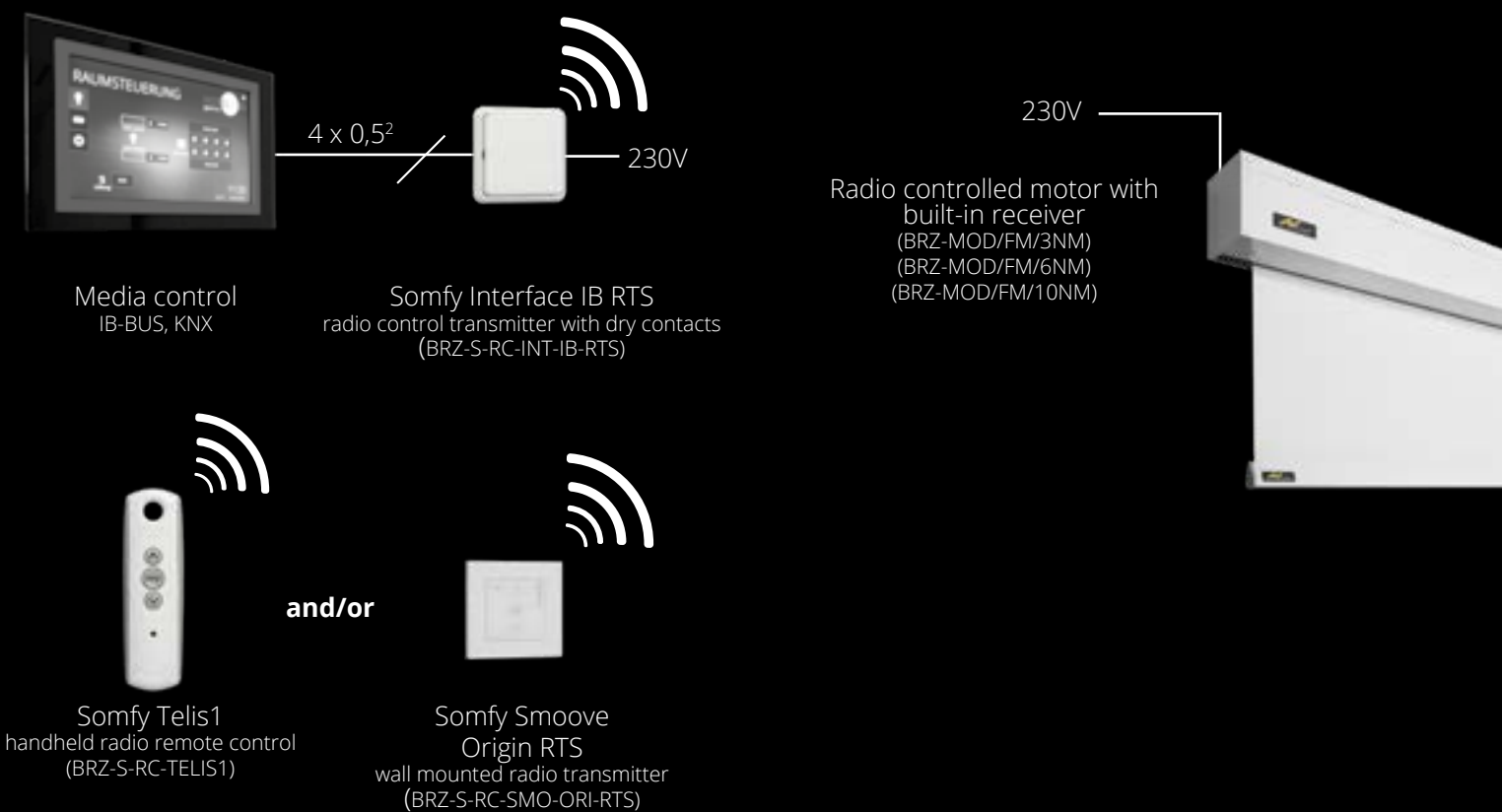


ROLL UP-CONTROL

Media control and radio control

Control of a radio controlled motor via media control and radio control

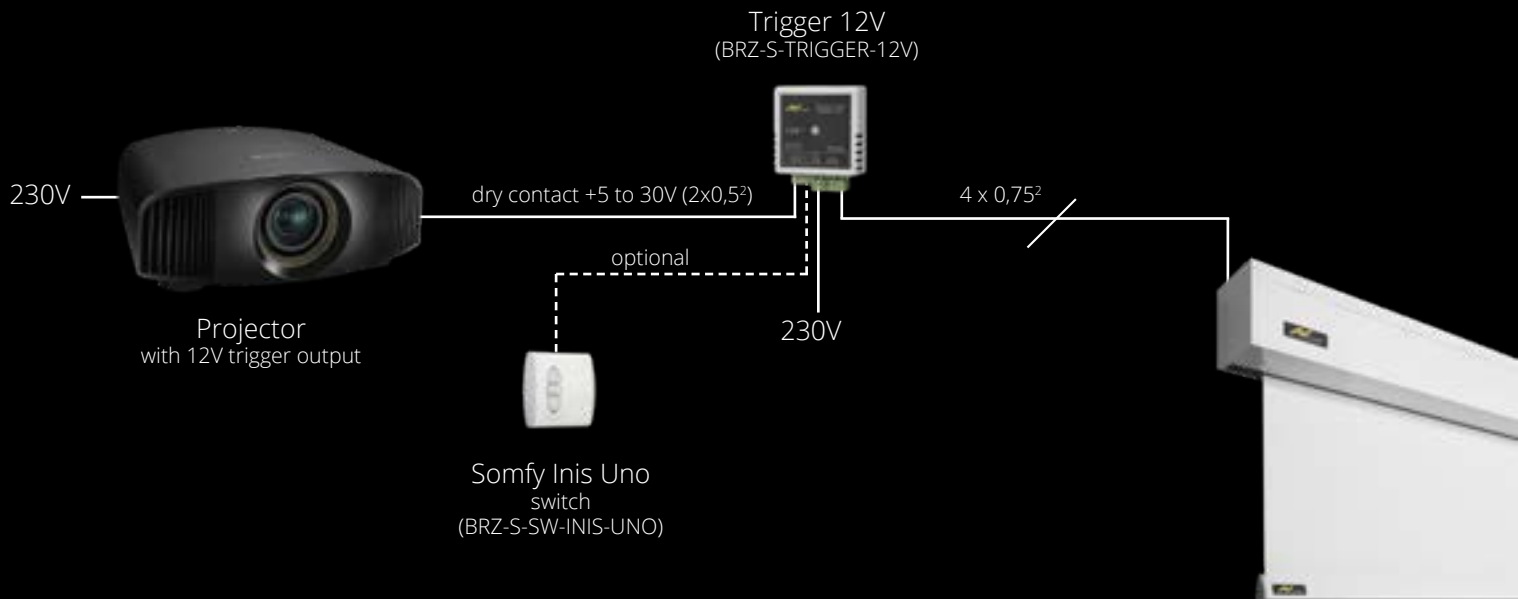
- control via media control, KNX or IB-BUS system by radio control transmitter interface with dry contacts
- less wiring effort due to radio control control
- handheld radio remote control and wall mounted transmitter possible
- end position adjustable via radio remote control
- emergency operation without transmitter via buttons on the receiver Centralis Indoor RTS possible
- several radio control transmitter programmable
- intermediate position (image format) programmable



ROLL UP-CONTROL Trigger

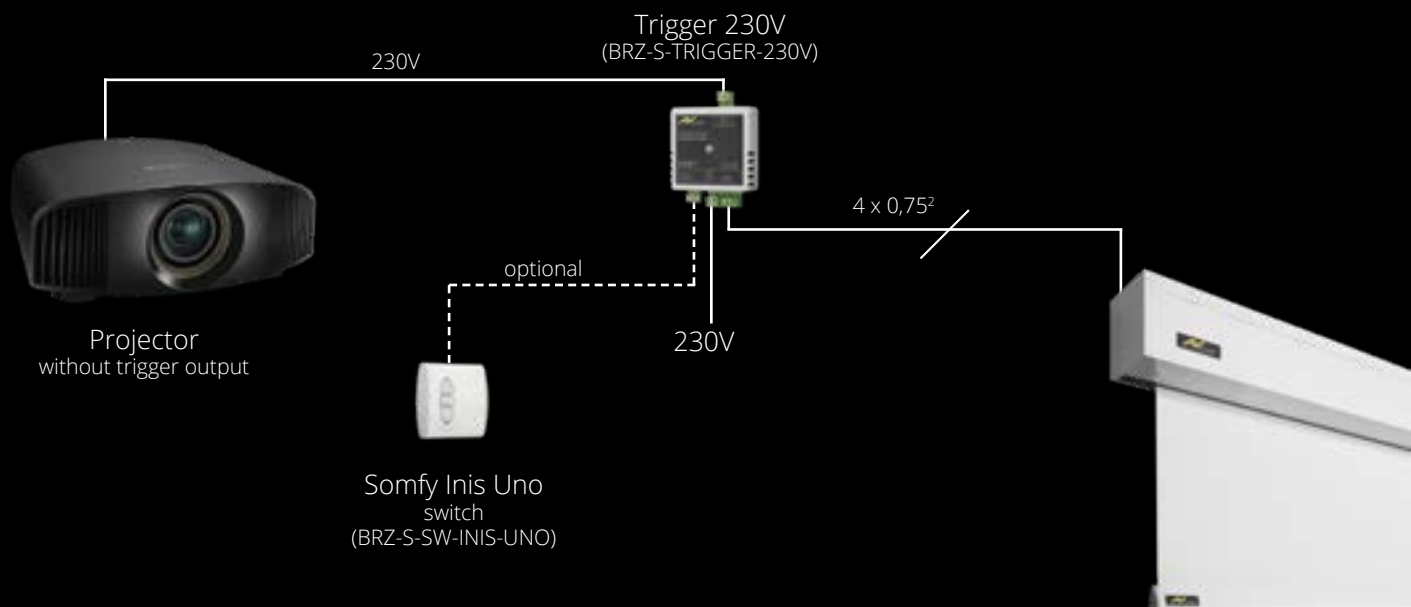
Control of a motor via 12V Trigger signal of the projector

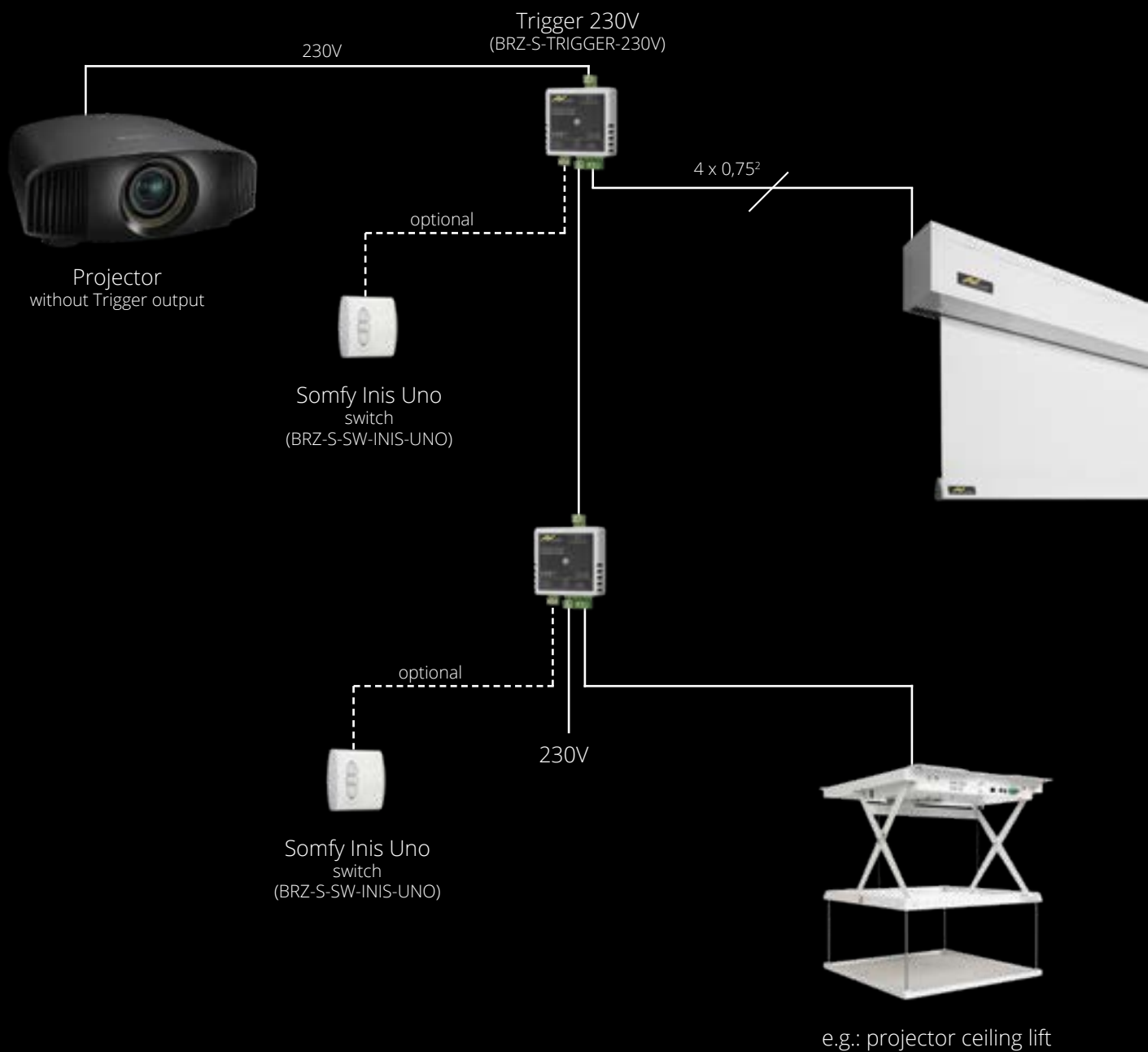
- control of the projection screen via projector with trigger output
- switching on the projector unwinds the projection screen
- switching off the projector rewinds the projection screen
- direct control of the projection screen via optional switch possible



Control of a motor via 230V Trigger signal of the projector

- control of the projection screen via projector (any 230V device) without trigger output
- switching on the projector unwinds the projection screen
- switching off the projector rewinds the projection screen
- direct control of the projection screen via optional switch possible







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