



75 YEARS OF INNOVATION.



MATTER, THE FUTURE OF SMART HOME CONTROL: SERIES 62-IP WITH ELTAKO CONNECT-APP

The new series combines the latest switching and control technology with innovative connectivity and functionality. Apple Home or Matter certified, a REST API and over-the-air updates lay the foundation for a Professional Smart Home retrofit.

Get to know the new products now and discover all their advantages!

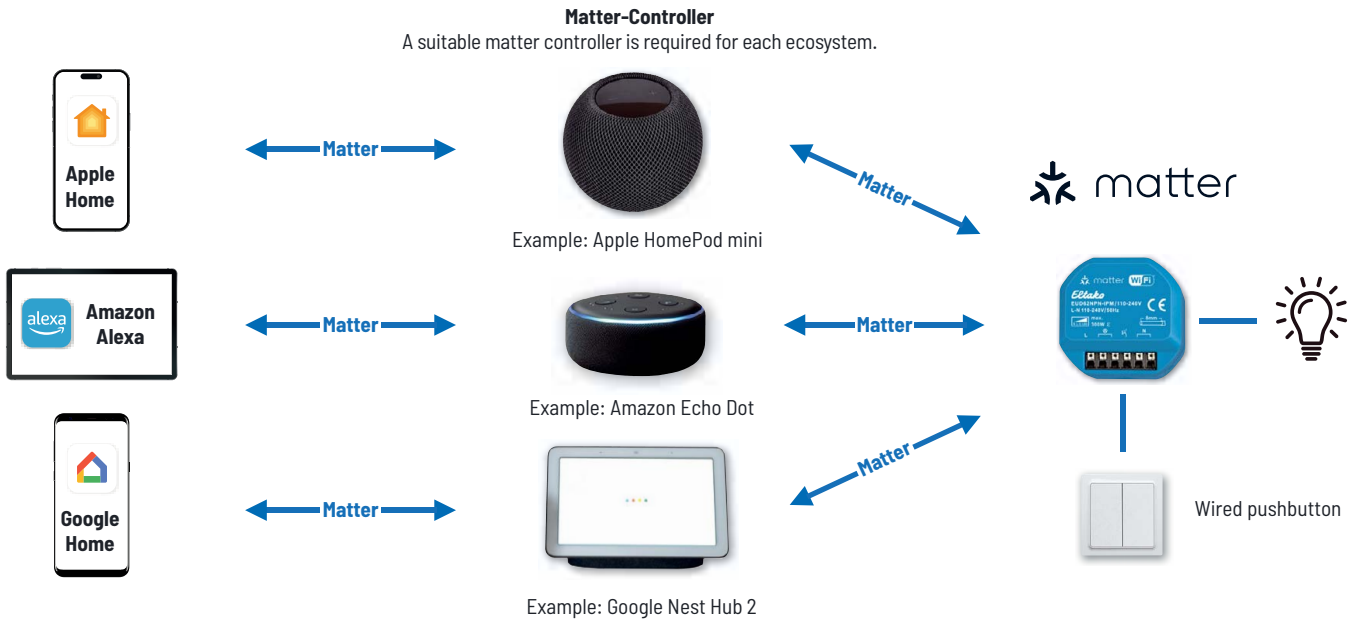


Our new IP actuators for the classic, wired installation. Matter or Apple Home certified and REST-API.

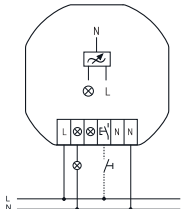


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**UNIVERSAL DIMMING ACTUATOR IP, MATTER VIA WI-FI,
UP TO 300W, REST-API EUD62NPN-IPM/110-240V**



Typical connection



ELTAKO Connect-App
<https://eltako.com/redirect/eltako-connect>

More informations and further languages:
https://eltako.com/redirect/EUD62NPN-IPM*110-240V

EUD62NPN-IPM/110-240V



Universal dimming actuator IP, Matter via Wi-Fi, REST-API. With power MOSFET. Dimmable 230 V LED lamps in 'trailing edge' mode up to 300 W or in 'leading edge' mode up to 100 W depending on ventilation conditions. 230 V incandescent lamps and halogen lamps up to 300 W depending on ventilation conditions. No minimum load. Only 0.7 watt standby loss.

For installation. 49 x 51 mm wide, 25 mm deep.

The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm². Zero passage switching with soft ON and soft OFF to protect lamps.

Supply voltage, switching voltage and control voltage local 110-240 V.

The brightness level is stored on switch-off (memory).

If supply voltage fails, the device is switched off in defined mode.

Automatic electronic overload protection and overtemperature switch-off.

With control input for a mains voltage control button that may be installed in front of it.

Glow lamp current is not permitted.

The Wi-Fi link uses the 2.4 GHz frequency band and permits **Over-the-Air updates (OTA)**.

This actuator is Matter certified and can therefore be taught-in into different ecosystems and operated in parallel. To control via Matter, a compatible Matter controller is required for each ecosystem.

For Apple Home, for example, a Homepod mini, for Amazon Alexa, for example, a compatible Echo Dot and for Google Home, for example, a Nest mini.

As an option, the actuator can be configured via the ELTAKO Connect-App.

A development version of the REST API is available through the device's online product page.

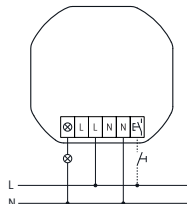
This is continuously being further developed.

EUD62NPN-IPM/110-240V	Universal dimming actuator IP, Matter via Wi-Fi, up to 300 W, REST-API	Art. No. 30062007	82,10 €/pc.
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IMPULSE SWITCH WITH INTEGRATED RELAY FUNCTION IP, APPLE HOME VIA WI-FI, 1 NO CONTACT, NOT POTENTIAL FREE 16 A, REST-API AND "BUILT FOR MATTER" ESR62NP-IP/110-240V



Typical connection



built for



ELTAKO Connect-App

<https://eltako.com/redirect/eltako-connect>



Manuals and documents in further languages:
https://eltako.com/redirect/ESR62NP-IP*110-240V

ESR62NP-IP/110-240V



Impulse switch with integrated relay function IP, Apple Home via WiFi, with 1 NO contact, not potential free, 16 A/250 V AC, 230 V LED lamps up to 600 W, 230 V incandescent lamps and halogen lamps 2000 W. REST-API and "built for matter". Only 0.7 watt standby loss.

For installation. 49 x 51 mm, 25 mm deep.

The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm².

Zero passage switching to protect contacts and lamps.

Supply, switching and control voltage locally 110-240 V.

In case of a power failure the system is disconnected in a preset sequence.

State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

With control input for a mains voltage control button that may be installed in front of it.

Glow lamp current is not permitted.

The Wi-Fi link uses the 2.4 GHz frequency band and permits **Over-the-Air updates (OTA)**.

This actuator is Apple Home certified and can be officially controlled directly via the Apple Home app and Siri. No additional controller or gateway are required:

The **Apple Home app** offers the following functions:

- Create and execute scenes
- Create if-then automations including geofencing
- Manual switching
- Call up status

An Apple controller, e.g. HomePod mini, is required for remote access.

As an option, the actuator can be configured via the ELTAKO Connect-App.

A development version of the REST API is available through the device's online product page.

This is continuously being further developed.

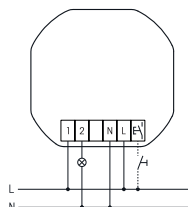
The actuator meets all the requirements of the Matter standard, is "built for Matter" and is Matter certified.

ESR62NP-IP/110-240V	Impulse switch with integrated relay function IP, Apple Home via Wi-Fi, 1 NO contact, not potential free 16 A; REST-API and "built for Matter"	Art. No. 30062001	61,10 €/pc.
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IMPULSE SWITCH WITH INTEGRATED RELAY FUNCTION IP, APPLE HOME VIA WI-FI, 1 NO CONTACT, POTENTIAL FREE 16A, REST-API AND "BUILT FOR MATTER" ESR62PF-IP/110-240V



Typical connection



ELTAKO Connect-App
<https://eltako.com/redirect/eltako-connect>

Manuals and documents in further languages:
https://eltako.com/redirect/ESR62PF-IP*110-240V

ESR62PF-IP/110-240V



Impulse switch with integrated relay function IP, Apple Home via Wi-Fi with 1 NO contact, potential free, 16 A/250 V AC, 230 V LED lamps up to 200 W, 230 V incandescent lamps and halogen lamps 2000 W. REST-API and "built for Matter". Only 0.7 watt standby loss.

For installation. 49 x 51 mm, 25 mm deep.

The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm².

Supply and control voltage locally 110-240 V.

Distance control connections/contact 6 mm.

In case of a power failure the system is disconnected in a preset sequence.

State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

With control input for a mains voltage control button that may be installed in front of it.

Glow lamp current is not permitted.

The Wi-Fi link uses the 2.4 GHz frequency band and permits **Over-the-Air updates (OTA).**

This actuator is Apple Home certified and can be officially controlled directly via the Apple Home app and Siri. No additional controller or gateway are required:

The **Apple Home app** offers the following functions:

- Create if-then automations including geofencing
- Manual switching
- Call up status

An Apple controller, e.g. HomePod mini, is required for remote access.

As an option, the actuator can be configured via the ELTAKO Connect-App.

A development version of the REST API is available through the device's online product page.

This is continuously being further developed.

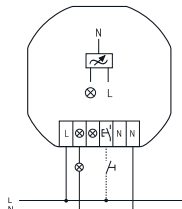
The actuator meets all the requirements of the Matter standard, is "built for Matter" and is Matter certified.

ESR62PF-IP/110-240V	Impulse switch with integrated relay function IP, Apple Home via Wi-Fi 1 NO contact, potential free 16 A; REST-API and "built for Matter"	Art. No. 30062004	58,20 €/pc.
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UNIVERSAL DIMMING ACTUATOR IP, APPLE HOME VIA WI-FI, UP TO 300 W, REST-API EUD62NPN-IP/110-240V



Typical connection



ELTAKO Connect-App

<https://eltako.com/redirect/eltako-connect>



Manuals and documents in further languages:

https://eltako.com/redirect/EUD62NPN-IP*110-240V

EUD62NPN-IP/110-240V



Universal dimming actuator IP, Apple Home via Wi-Fi. REST-API. With power MOSFET. Dimmable 230 V LED lamps in 'phase cut-off' mode up to 300 W or in 'phase control' mode up to 100 W depending on ventilation conditions. 230 V incandescent lamps and halogen lamps up to 300 W depending on ventilation conditions. No minimum load. Only 0.7 watt standby loss.

For installation. 49x51 mm wide, 25 mm deep.

The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm².

Zero passage switching with soft ON and soft OFF to protect lamps.

Supply voltage, switching voltage and control voltage local 110-240 V.

The brightness level is stored on switch-off (memory).

If supply voltage fails, the device is switched off in defined mode.

Automatic electronic overload protection and overtemperature switch-off.

With control input for a mains voltage control button that may be installed in front of it.

Glow lamp current is not permitted.

The Wi-Fi link uses the 2.4 GHz frequency band and permits **Over-the-Air updates (OTA)**.

This actuator is Apple Home certified and can be officially controlled directly via the Apple Home app and Siri. No additional controller or gateway are required:

The **Apple Home app** offers the following functions:

- Create if-then automations including geofencing
- Manual switching
- Call up status

An Apple controller, e.g. HomePod mini, is required for remote access.

As an option, the actuator can be configured via the ELTAKO Connect-App.

A development version of the REST API is available through the device's online product page.

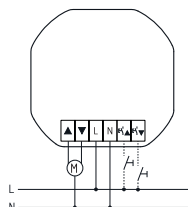
This is continuously being further developed.

EUD62NPN-IP/110-240V	Universal dimming actuator IP, Apple Home via Wi-Fi, up to 300 W, REST-API	Art. No. 30062002	82,10 €/pc.
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SHADING ACTUATOR IP, APPLE HOME VIA WI-FI, 1+1 NO CONTACT 4A, AUTOMATIC END POSITION DETECTION, REST-API AND "BUILT FOR MATTER" ESB62NP-IP/110-240V



Typical connection

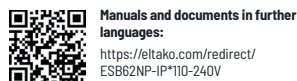


built for



ELTAKO Connect-App

<https://eltako.com/redirect/eltako-connect>



Manuals and documents in further languages:
https://eltako.com/redirect/ESB62NP-IP*110-240V

ESB62NP-IP/110-240V



Shading actuator IP, Apple Home via Wi-Fi, 1+1 NO contact 4 A/250 V AC, not potential free, for a shading element motor 230 V AC. automatic end position detection. REST-API and "built for Matter". Only 0.8 watt standby loss.

For installation. 49 x 51 mm, 25 mm deep.

The terminals are plug-in terminals for conductor cross-sections of 0.2 mm² to 2.5 mm².

Zero passage switching to protect contacts.

Supply, switching and control voltage locally 110-240 V.

In case of a power failure the system is disconnected in a preset sequence.

State-of-the-art hybrid technology combines advantages of nonwearing electronic control with high capacity of special relays.

With control input for a mains voltage control button that may be installed in front of it.

Glow lamp current is not permitted.

The Wi-Fi link uses the 2.4 GHz frequency band and permits **Over-the-Air updates (OTA)**.

This actuator is Apple Home certified and can be officially controlled directly via the Apple Home app and Siri. No additional controller or gateway are required:

The **Apple Home app** offers the following functions:

- Create if-then automations including geofencing
- Manual switching
- Call up status

An Apple controller, e.g. HomePod mini, is required for remote access.

As an option, the actuator can be configured via the ELTAKO Connect-App.

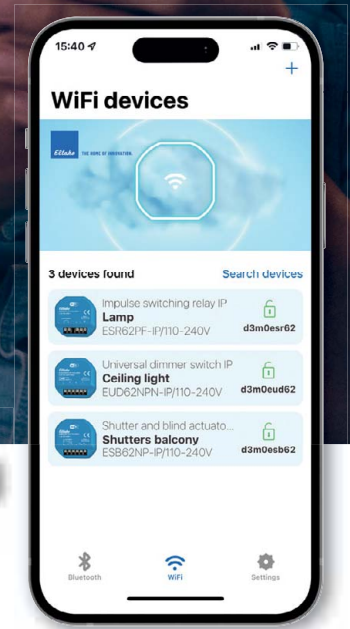
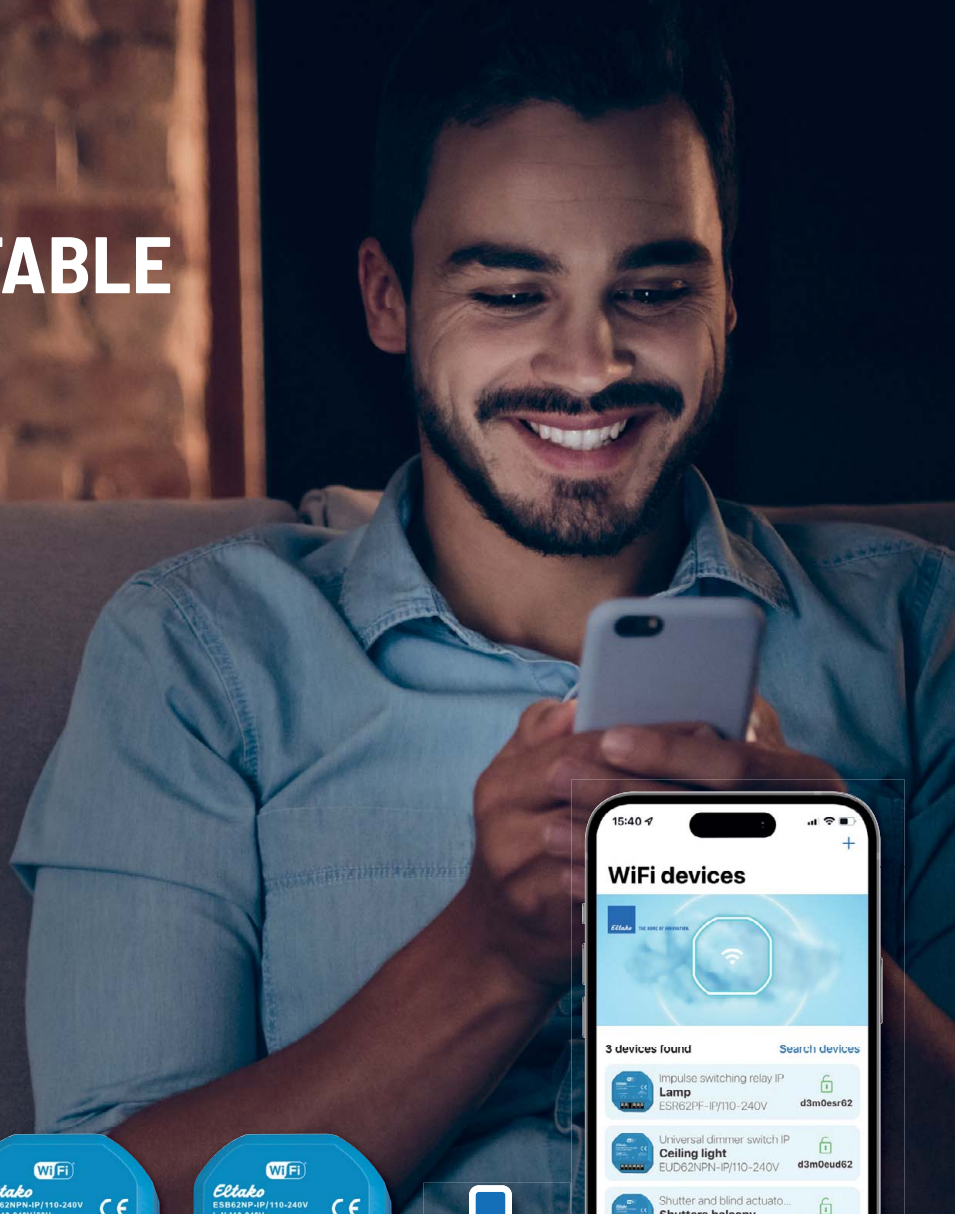
A development version of the REST API is available through the device's online product page.

This is continuously being further developed.

The actuator meets all the requirements of the Matter standard, is "built for Matter" and is Matter certified.

ESB62NP-IP/110-240V	Shading actuator IP, Apple Home via Wi-Fi, 1+1 NO contact 4 A, automatic end position detection; REST-API und "built for Matter"	Art. No. 30062003	70,70 €/pc.
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FASTER, EASIER, MORE COMFORTABLE



The 62-IP series is fully functional ex works and does not need to be configured. If necessary, settings can be made intuitively and easily via the ELTAKO Connect-App. Through regular updates and the constant expansion of functionality, the app is always up to date.

Built for matter, built for Apple Home, built for you.

ELTAKO Connect-App



Download ELTAKO Connect-App:
<https://eltako.com/redirect/eltako-connect>



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