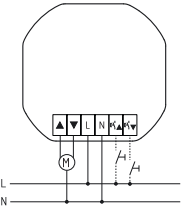


SHADING ACTUATOR WITH IP, APPLE HOME VIA WI-FI, 1+1 NO CONTACT 4A, AUTOMATIC END POSITION DETECTION, REST-API ESB62NP-IP/110-240V

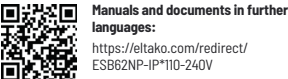


{REST:API}

Typical connection



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



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

ESB62NP-IP/110-240V



Shading actuator with 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. 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.

ESB62NP-IP/ 110-240V	Shading actuator with IP, Apple Home via Wi-Fi, 1+1 NO contact 4 A, automatic end position detection; REST-API	Art. No. 30062003	70,70 €/pc.
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