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English	Deutsch	Italiano	Español
Legend Device terminals SW: Switch input terminal O: Output terminal N: Neutral terminal L: Live terminal (230 V~, 50/60 Hz) Wires N: Neutral wire L: Live wire (230 V~, 50/60 Hz)	Legende Gerätekanschlüsse SW: Klemme für Schaltereingang O: Ausgangsklemme N: Klemme für Neutralleiter L: Klemme für Phasenleiter (230 V~, 50/60 Hz) Kabel N: Neutralleiterkabel L: Phasenleiterkabel (230 V~, 50/60 Hz)	Leggenda Terminali del dispositivo SW: Terminale di ingresso dell'interruttore O: Terminale di uscita N: Terminale di neutro L: Terminale sotto tensione (230 V~, 50/60 Hz) Fili N: filo di neutro L: Cavo sotto tensione (230 V~, 50/60 Hz)	Legenda Terminales del dispositivo SW: Terminal de entrada del interruptor O: Terminal de salida N: Terminal neutro L: Borne bajo tensión (230 V~, 50/60 Hz) Cables N: Cable neutro L: Cable bajo tensión (230 V~, 50/60 Hz)

English	Deutsch
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User and safety guide

Shelly Wall Display X2

Smart home control panel

Referred to in this document as "the Device"

⚠This sign indicates safety information.

⚠This sign indicates an important note.

Safety information

For safe and proper use, read this guide, and any other documents accompanying this product. Keep them for future reference. Failure to follow the installation procedures can lead to malfunction, danger to health and life, violation of law, and/or refusal of legal and commercial guarantees (if any). Shelly Europe Ltd. is not responsible for any loss or damage in case of incorrect installation or improper operation of this device due to failure to follow the user and safety instructions in this guide.

⚠WARNING! Risk of electric shock. Installation of the Device to the power grid must be performed carefully by a qualified electrician.

⚠WARNING! Before installing the Device, turn the circuit breakers off. Use a suitable test device to make sure there is no voltage on the wires you want to connect. When you are sure that there is no voltage, proceed to the installation.

⚠CAUTION! Connect the Device only to a power grid and appliances that comply with all applicable regulations. A short circuit in the power grid or any appliance connected to the Device can cause fire, property damage, and electric shock.

⚠CAUTION! The Device may be connected to and control only electric circuits and appliances that comply with the applicable standards and safety norms.

⚠CAUTION! Do not connect the Device to appliances that exceed the specified maximum electric load.

CAUTION! Connect the Device only in the way shown in these instructions. Any other method could cause damage and/or injury.

⚠CAUTION! The Device must be secured by a cable protection switch in accordance with EN60898-1 (tripping characteristic B or C, max. 16A rated current, min. 6 kA interrupting rating, energy limiting class 3).

⚠CAUTION! Do not use the Device if it shows any sign of damage or defect.

⚠CAUTION! Do not attempt to repair the Device yourself.

⚠CAUTION! The Device is intended only for indoor use.

⚠CAUTION! Keep the Device away from dirt and moisture.

⚠CAUTION! Do not allow children to play with the buttons/switches connected to the Device. Keep the devices (mobile phones, tablets, PCs) for remote control of Shelly away from children.

ⓘThe Device comes with factory-installed firmware. To keep it updated and secure, Shelly Europe Ltd. provides the latest firmware updates free of charge. Access the updates through either the embedded web interface or the Shelly Smart Control mobile application. Installation of firmware updates is the user's responsibility. Shelly Europe Ltd. shall not be liable for any lack of conformity of the Device caused by the failure of the user to install the available updates in a timely manner.

Product description

Shelly Wall Display X2 (the Device) is a smart home control panel with a 6.95" color display and load circuit switching functionality. The Device has an embedded web interface to monitor, control, and adjust its settings. You can open the web interface by entering the device's IP address into your browser when accessed from the same network the Device is connected to. The Device can access and interact with other smart devices or automation systems if they are in the same network infrastructure. Shelly Europe Ltd. provides APIs for the devices, their integration, and cloud control. For more information, visit <https://shelly-api-docs.shelly.cloud>.

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Wiring diagram - Fig. 1 Installation instructions <i>ⓘTo connect the Device, we recommend using solid single-core wires or stranded wires with ferrules. The wires should have insulation with increased heat resistance, not less than PVC T105°C (221°F).</i> <i>ⓘWhen connecting wires to the Device terminals, consider the specified conductor cross section and stripped length. Do not connect multiple wires into a single terminal.</i> <i>ⓘFor security reasons, after you successfully connect the Device to the local Wi-Fi network, we recommend that you disable or password-protect the Device AP (Access Point).</i>	Benutzer- und Sicherheitsanleitung Shelly Wall Display X2 Smart-Home-Steuerungspanel In diesem Dokument auch als „das Gerät“ bezeichnet <i>⚠Dieses Zeichen weist auf Sicherheitshinweise hin.</i> <i>⚠Dieses Zeichen weist auf einen wichtigen Hinweis hin.</i>

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Produkthalsbezeichnung

Shelly Wall Display X2 (das Gerät) ist ein Steuerungspanel für das Smart Home mit einem 6,95-Zoll-Farbdisplay und Schaltfunktionen für Lastkreise.

Das Gerät verfügt über eine integrierte Webchnittstelle zur Überwachung, Steuerung und Anpassung seiner Einstellungen. Sie können die Webchnittstelle öffnen, indem Sie die IP-Adresse des Geräts in Ihren Browser eingeben, wenn der Zugriff über dasselbe Netzwerk erfolgt, mit dem das Gerät verbunden ist.

Das Gerät kann auf andere intelligente Geräte oder Automatisierungssysteme zugreifen und mit ihnen interagieren, wenn Sie sich in der gleichen Netzwerkinfrastruktur befinden. Shelly Europe Ltd. bietet APIs für die Geräte, deren Integration und Cloud-Steuerung. Für weitere Informa-

Hausautomatisierungsdienst überwacht, gesteuert und eingerichtet werden. Sie können den Dienst entweder über unsere Android-, iOS- oder Harmony OS-Mobilanwendung oder über einen beliebigen Internetbrowser unter <https://control.shelly.cloud/> nutzen.

Wenn Sie sich dafür entscheiden, das Gerät mit der Anwendung und dem Shelly Cloud-Dienst zu verwenden, finden Sie Anweisungen zur Verbindung des Geräts mit der Cloud und zu seiner Steuerung über die Shelly-App im Anwendungshandbuch: <https://shelly.link/app-guide>.

Die Shelly App und der Shelly Cloud Service sind keine Voraussetzung für die ordnungsgemäße Funktion des Geräts. Dieses Gerät kann eigenständig oder mit verschiedenen anderen Hausautomatisierungsplattformen verwendet werden.

