




 tras/shop.s.sel)
fitalal Inclusion








 in poptess: L



Press and hold for







ENUTZER- UND SICHERHEITSHANDBUCH DIN-MONTIERBARES 3-KREIS-WI-FI-SMART-RELAIS SHELLY ${ }^{(3)}$ PRO 3

##  


Produktvorstel ung
helly ist inter produkserie innovativer, mikroprozessorggeste











## 






 helly Pro-Seris



 en professionellen Inst
Enduundenlosungen.

1,12,13: Load input terminals
 - LLDN L Local Area
Cabes
N: Neutral cable


## Installation Instructions $\triangle$ CATHTON: Danger of electroction. Mounting/instalataion of the Device to the power grid has to to pe performed with caution, by


 in the power grid or
damaget the Pevie.
$\triangle$ cAUUON: Do not
 A CAUTIOND Do not install the Deverice where it can get wet.

 terminals. This can be done with a phase tester or multimeter
When you are sure that there is no voltage you can proceed circuit breakers as shown on if t. 1 . corcuit reakers as show
Condetthe tre eload
and the Negative cable.
 Kann mit einem Phasenprifier oder Multimetere erfolgen .Wenn Sie
sicher sind, dass keine Spannung anliegt, konnen Sie mit dem Ae





Verbinden Sie die L-Klemme mint dem Leistungsschater der
ratestrom





Erstmalige EEnbin



 Seraite zur Fernsteuerus
pCs) von Kindern fern.

## PD-Anzige Power (Rot) : D

## 

leuchtet blau: Gerät is is imp-Modus.

- leuchtet roit Gerat is is sTA-Modus und nicht mit einem
WLAN-Netzwerk verbunden
 Shelly Cloud ist deakkiwit STA-Modus, mit einem WLAN-Netz
feuchtet grin, Gerait it in
 dung bestent
Out $1 /$ Out 2 , out 3 (Rot): Die rote LED leuchtet, wenn das
Ausgangselas seschlossen iot Legende:
AP $A$ Acess Point
STA
Etationomod

Dricken und halten Sie 5 Sekunden lang fir den AP-Modus.
gum Zuricksetzen auf Werkseinstellungen 10 Sekunden lang
gedricct













GUIDA ALL'USO E ALLA SICUREZZA RELE INTELLIGENTE WI-FI A 3 CIRCUITI LAbILE SU GUIDA DIN
SHELLY © PRO 3




 ceasso
atrave un telefono celluare, un tablet, un PCC 0 un sistem
drandico









 lata in fabbrica. Se sono necessari aggiornamentit del firmwa
per
mat





 hitps://shelly,cloud/
Shelly Pro Series
 spositivi Shelly $₫$ Pro sono montabili 1 IN alliniterno della scatol
dell interuttore
di





N: Terminale di neurto
AN: Connettore RJ 4 della rete locale

 Istruzioni per linstallazione
$\triangle$ ATTENZINEL Pericolo di





 To it queste itstion
danni ietesion
$\triangle$ satrenzion
sa banarsi.




 potete procedere al ollegamento dei cavi
Collegare $i$ terminal
di ingresso
11,12
e
13
agli interuttori corri-

 rico
Colegare il Iterninale N al cavo negativo.
Collegare it 1 terminal






Inclusione iniziale
Se sis sceglie di tutizz



 il controllo rem
da i bambin
Indicazione a

## 


dalità AP.
-Lidiciotor rosso ò accesso se eil dispositivo è in modalità STA

 Lindicatorer leminosol lampeggia in rosso/blu see èn corso un
aagiornanent
LAN (verde): Lindicicatore luminoso verde è acceso se la rete

 Pulsante dir reset
Teneere premuto per secendi per la modalità AP
Tenere premuto per 10 secondi peri i reset id fabbicica.
Risoluzione dei problemi
In caso in piporlicmi con linstalazione o il funzionamento dif
Shelly Pro 3 , si prega di consultare la pagina della base di conoscenraz:
hhtp:
Spell
Speifiche





<br><br><br>LAN/Ethernet (RJ45): ST<br>Misurazaiosecteolila potenzz: N<br><br>PTotezione da sov Scriping (mis) MQTT: Sil<br>ehhook (azioni URL): 20 con 5 URL per ogni hook<br>Planificazion: Cut Clasp Flas : MB<br>Dichiarazione di conformità<br>   <br><br>

苗 (CE R R

## FCC Warning

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.


## Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.

