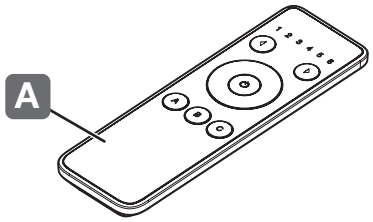
Mounting Instructions

HÄFELE Lighting

Item No.: 850.00.040, 850.00.140

CONNECT MESH REMOTE

	V	W	T_A	F	mm/in
850.00.040 850.00.140	CR2032 (3V)	<1 W	10 °C–45 °C 50 °F–113 °F	2.4 GHz 4 dBm	130 x 42 x 6 mm (5 1/8" x 1 5/8" x 1/4")



CR2032

2x B



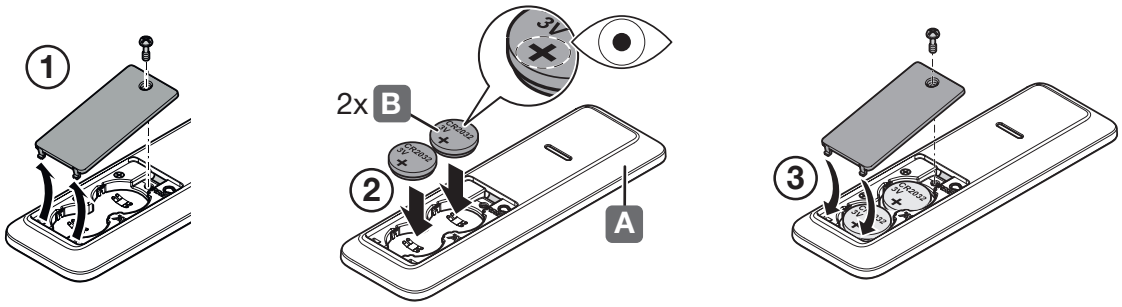
002.99.032

Additional/optional items

1



1# philips head screw driver required



Battery case removal/battery installation procedure

IP20

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2A

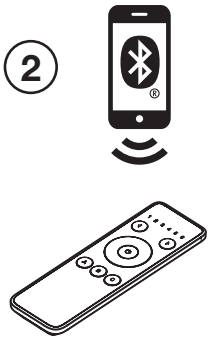
1

App
Häfele Connect Mesh

Android

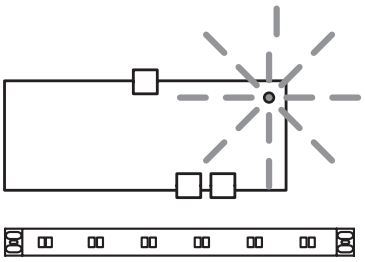
iOS

2



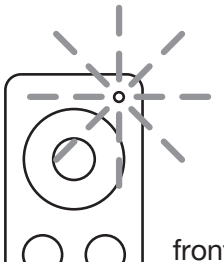
2B

1



Flashing slowly

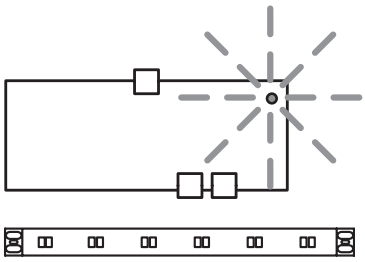
EasyPair video

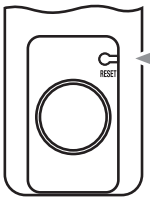


front

EasyPairing enabled

2

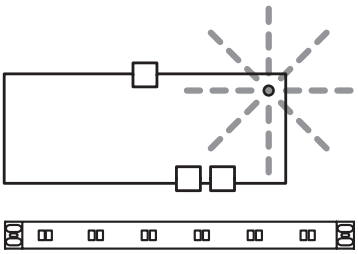




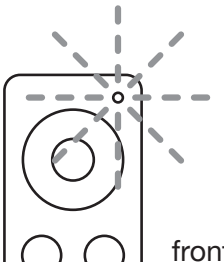
press RESET 1x

back

3

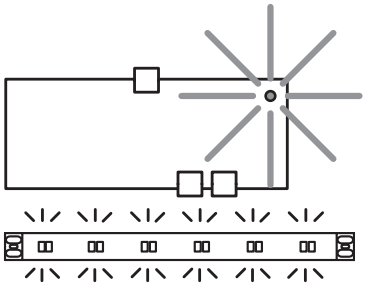


Flashing quickly

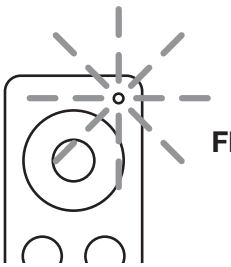


front

4



Lighting up solid



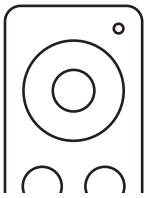
Flashing slowly

5





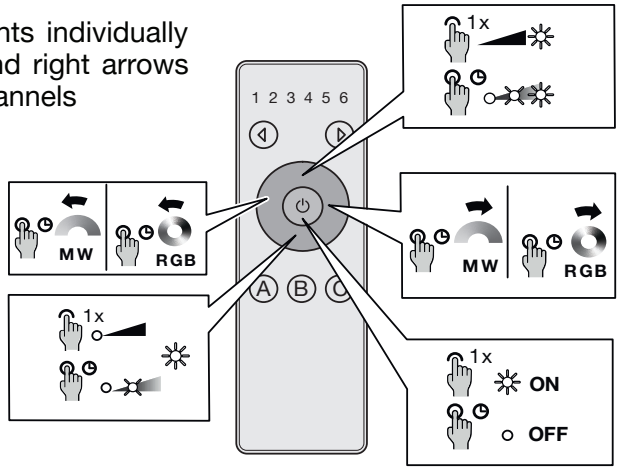
Wait 60 sec.



Status LED off

3

Control lights individually 1-6, left and right arrows change channels



Tap top outer circle for dimming up

Recall/display scenes A, B, C

Hold outer circle left and right to change CCT or color for RGB

Tap bottom outer circle for dimming down

Tap center for on, hold for off

CAUTION: The product contains coin cell batteries. The battery is hazardous, keep new and used batteries away from children. Ifthe battery compartment does not close securely, stop using the product and keep it away from children. If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. The battery can cause severe or fatal injuries in 2 hours or less.

FCC

"Changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment."

"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."

IC

"This device complies with Industry Canada licence-exempt RSS standard(s).
Operation is subject to the following two conditions: (1) This device may not interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device."