

rond 2.0 push button | KNX

installation instruction

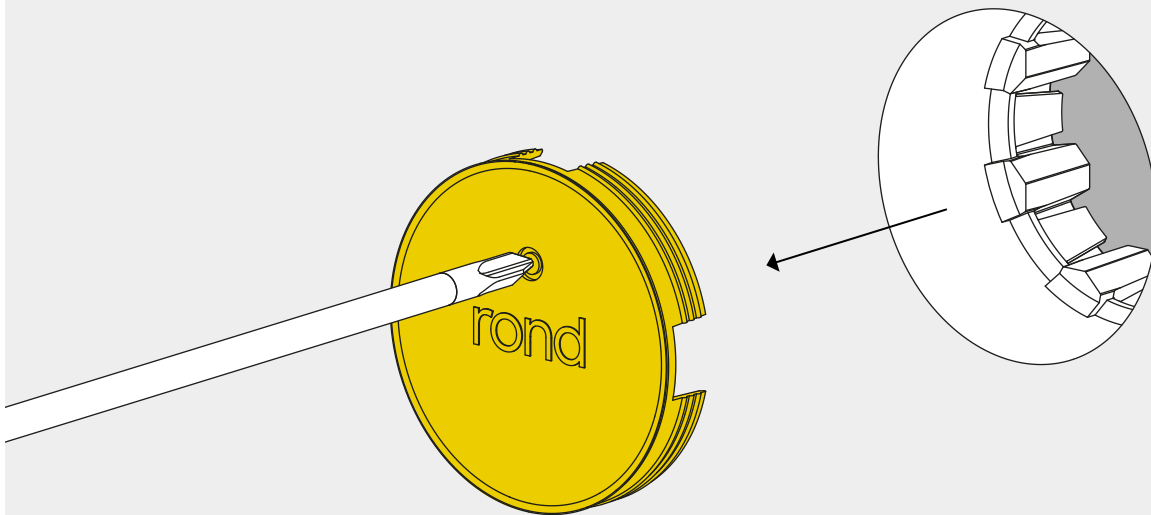
for **installation instruction** go to page 2 ([click here](#))

for **removal** go to page 10 ([click here](#))

for **KNX software manual** go to page 15 ([click here](#))

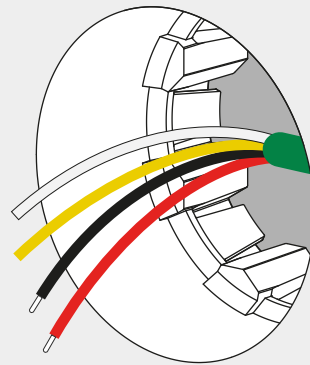
1

installation instruction

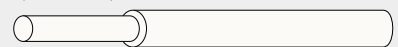
**POWER
OFF**

Remove the plaster lid.

2

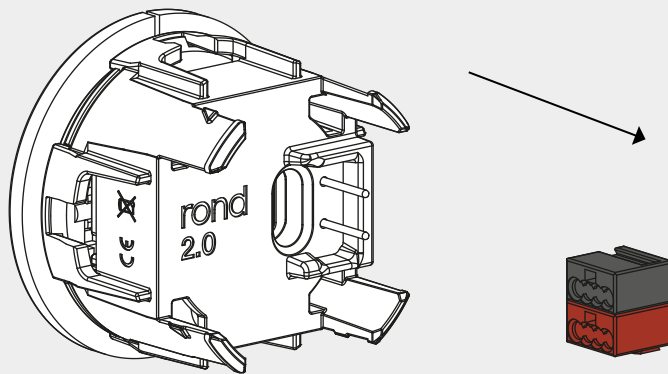


2x2x0.8 mm
5-6 mm



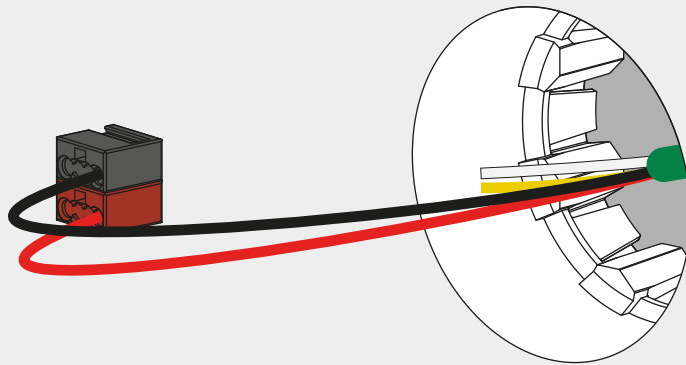
Pull the wires through and strip them according to the specified wire stripping length.

3



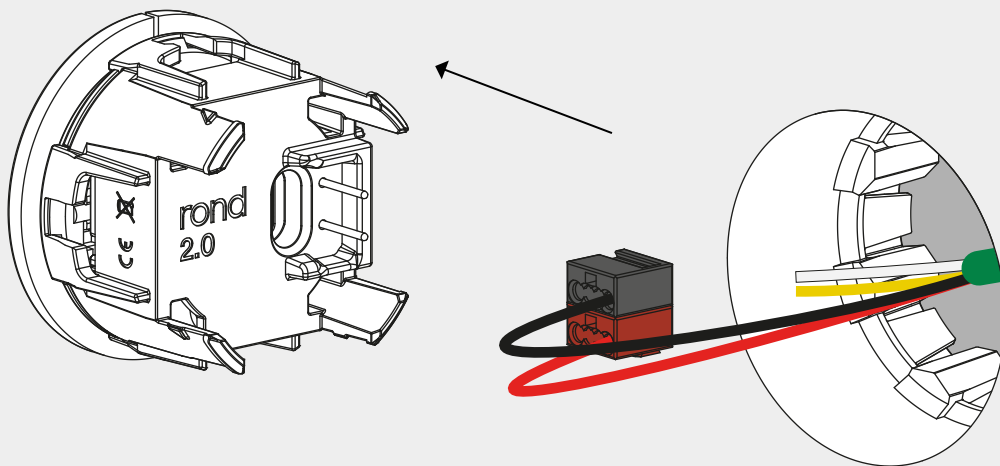
Remove the KNX bus connector.

4



Attach the wires to the KNX bus connector.

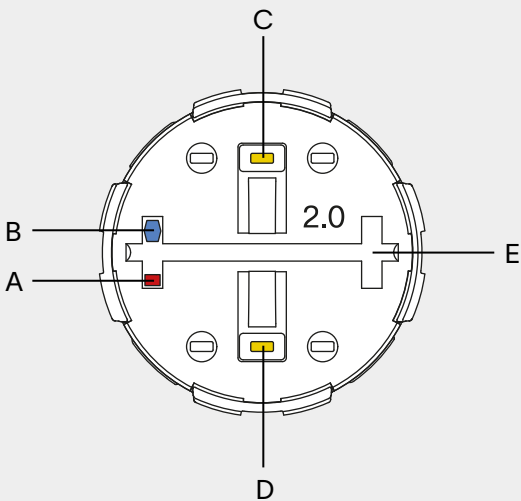
5



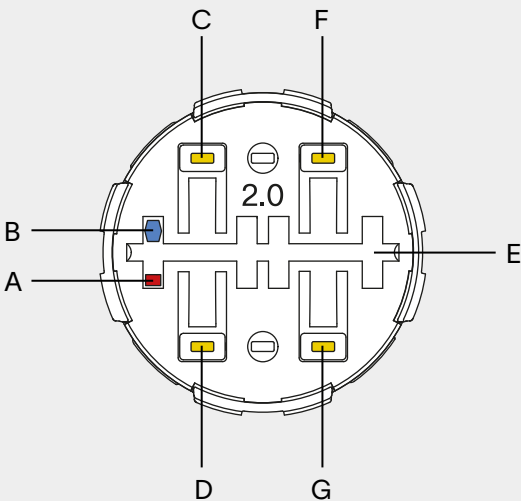
Attach the bus connector to the back of the outlet again.

6

two-fold

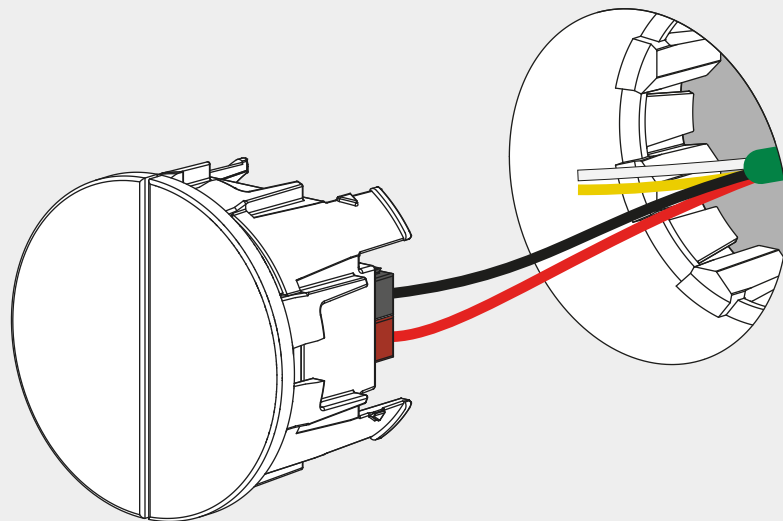


four-fold



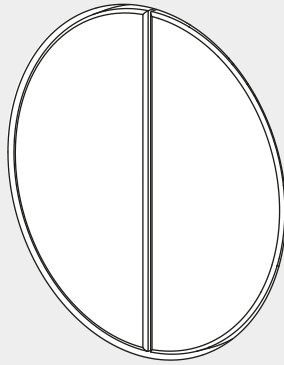
A	programming LED
B	programming button
C	button 1
D	button 2
E	temperature and humidity sensor
F	button 3
G	button 4

7

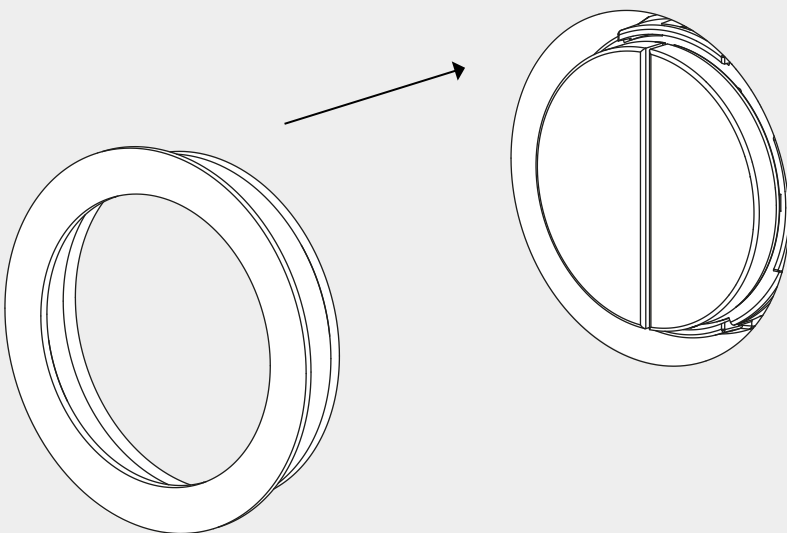


Push the KNX push button into the retrofit plaster ring or multifit/backfit holder.

8



with small trim ring



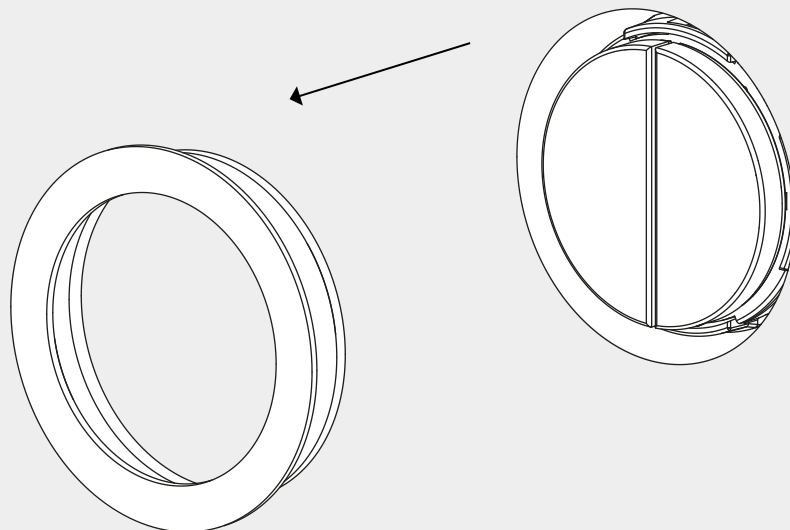
**POWER
ON**



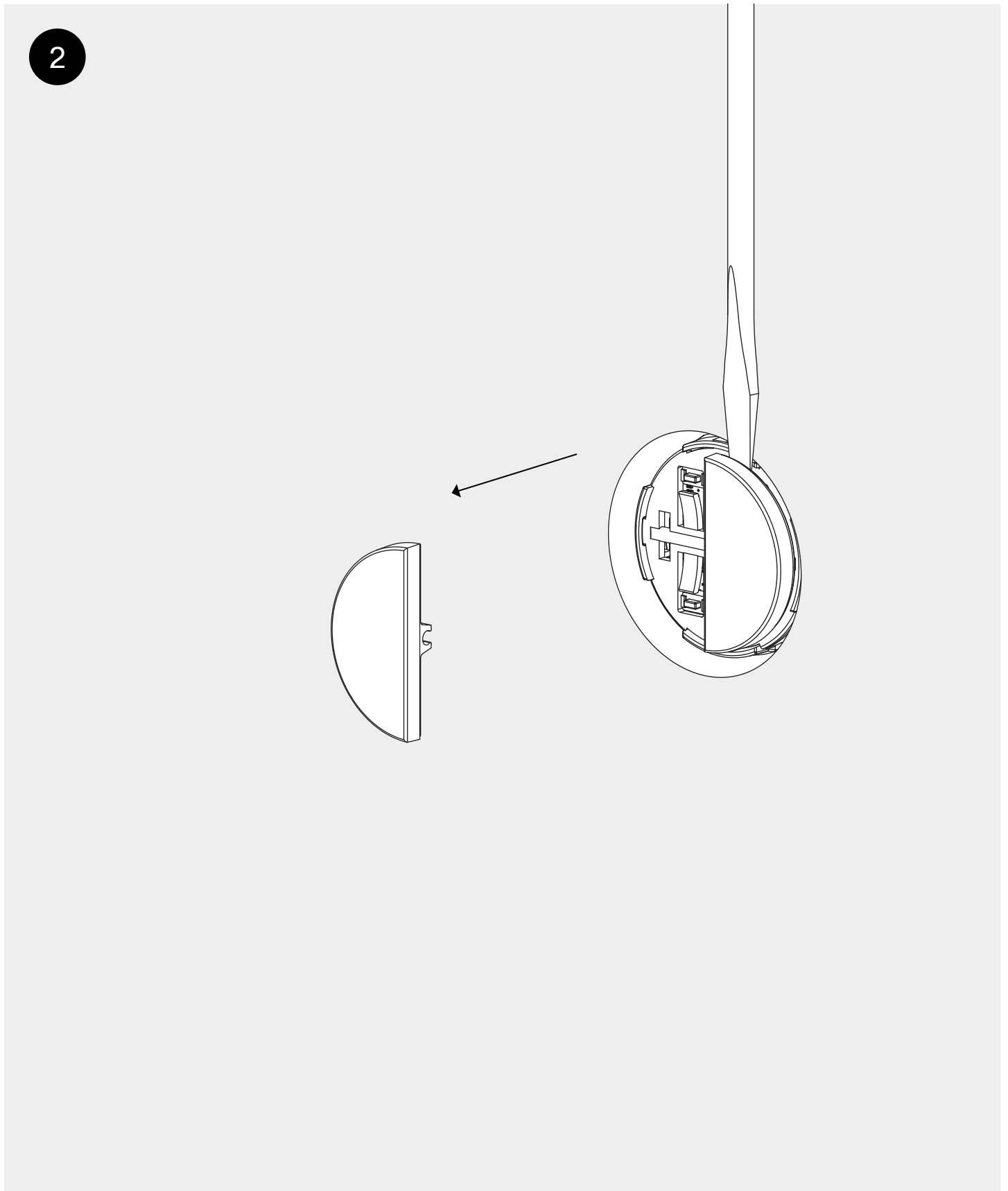
Install the small trim ring.

1

for removal

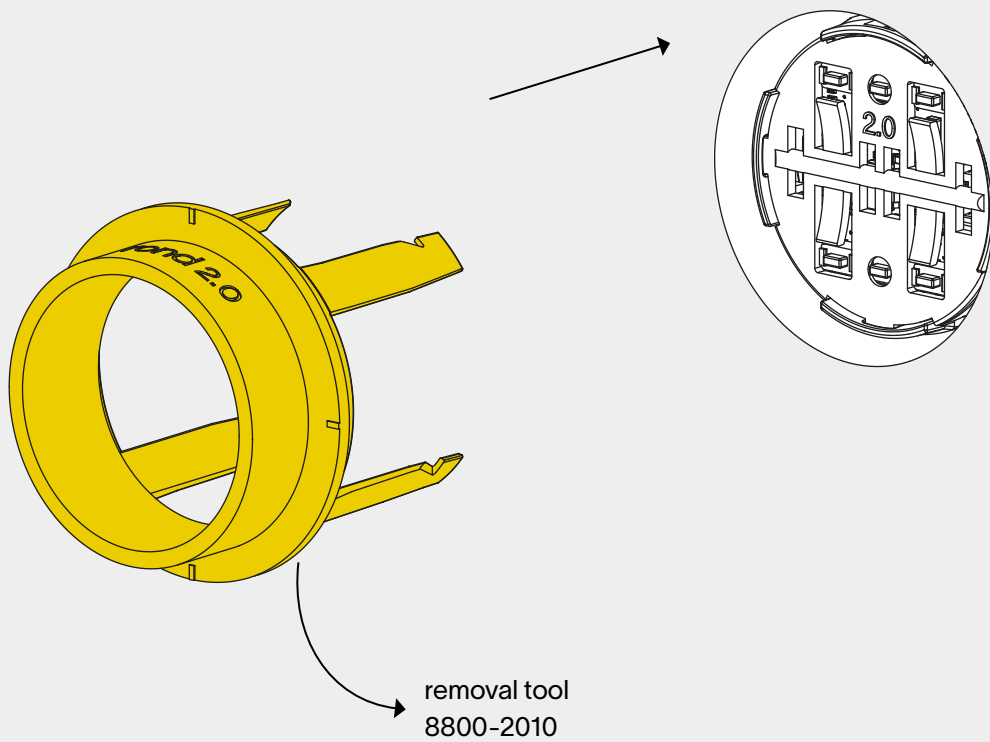
**POWER
OFF**

Remove the showering with a flat screwdriver.



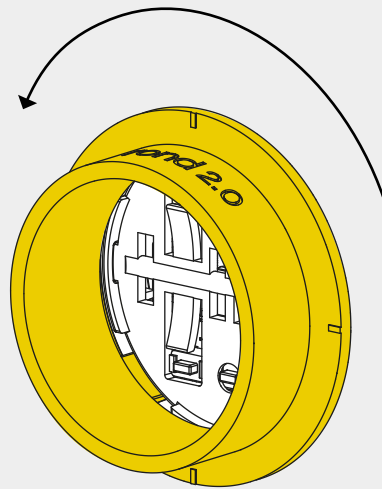
Now also remove the buttons with a flat screwdriver.

3



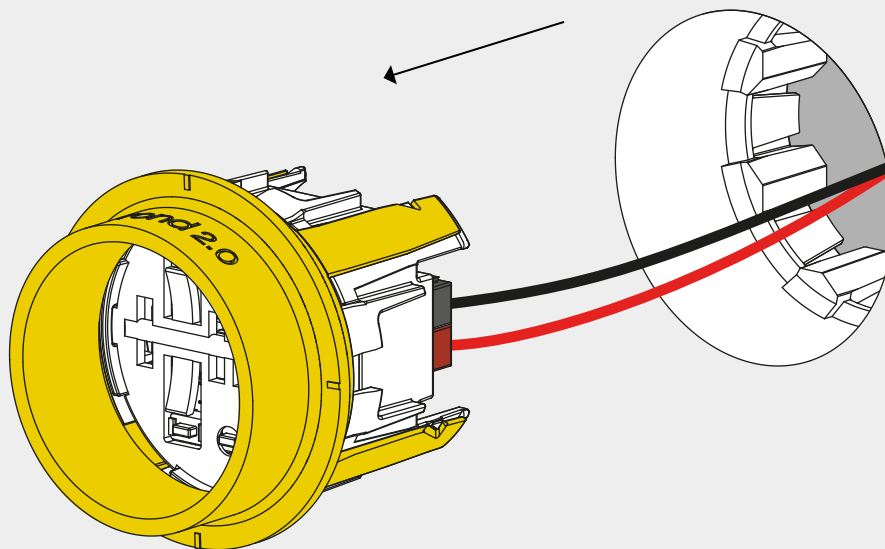
Put the removal tool into the PF push button.

4



Give it a twist counterclockwise, ...

5

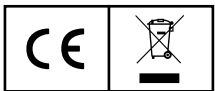


... and pull out the KNX push button.

software manual

coming soon - september

thank you for choosing rond



rond.io

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Installation must be done by skilled professionals only and instructions must be followed at all times. Warranty will not apply in case of wrongful use or if unskilled personnel attempts to repair a product.