

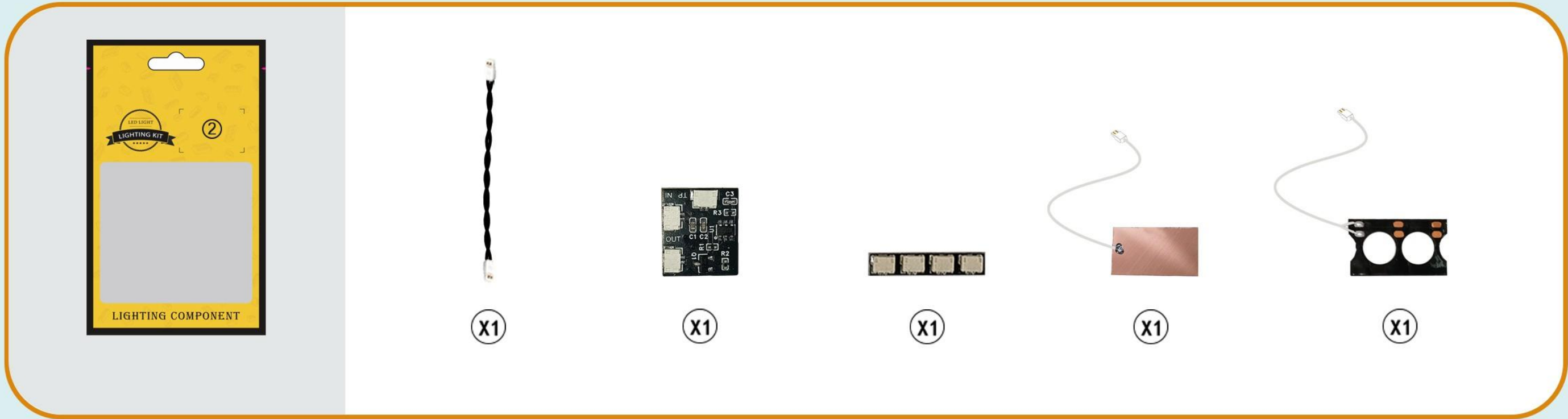
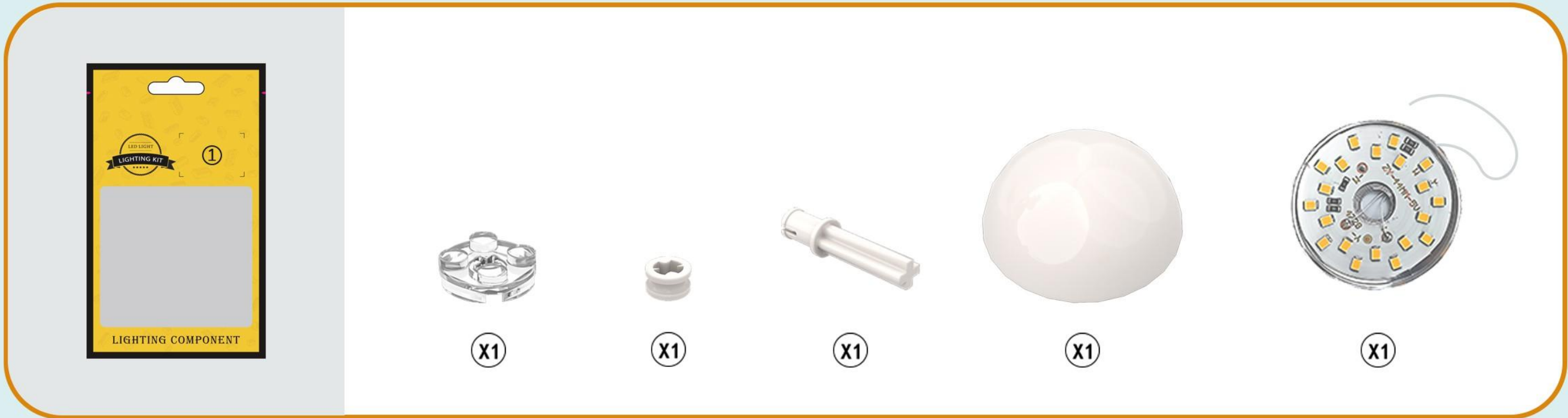
For LEGO (21357) Disney Pixar Small Table Lamp Touch Model Install this kit Instructions:



First introduced by Pixar in the now legendary 1986 animated short film, the Luxo Jr. character bounced his way into the hearts and imaginations of audiences in the film industry and beyond. Unlike any animated object seen before, the Luxo Jr. character displayed charm and emotion with his expressive movements and mischievous curiosity. Little did he or his creators know that he would not only spark, but also define, a new era in cinematic storytelling and computer-generated imagery. He remains the endearing symbol of the optimism, determination and creative innovation that characterises the pioneering Pixar spirit.

UK: There are 4 bags in this set. (Battery packs are used in a similar way, please choose your own power supply, in this article we use USB power cord), here is the list list.

DE: Es gibt 4 Taschen in diesem Set. (Akkus sind in ähnlicher Weise verwendet, wählen Sie bitte Ihre eigene Stromversorgung, in diesem Artikel verwenden wir USB-Netzkabel), hier ist die Liste Liste.





X1



X1



X1



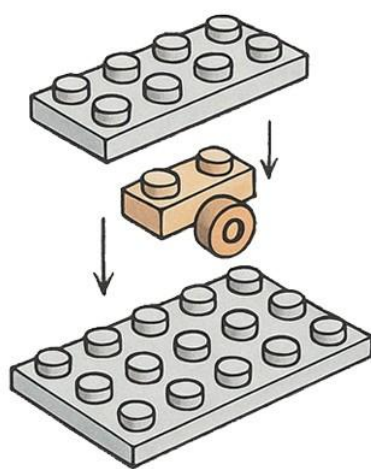
X1

UK:This post will complete the light installation in two main sections.

Step 1
-test

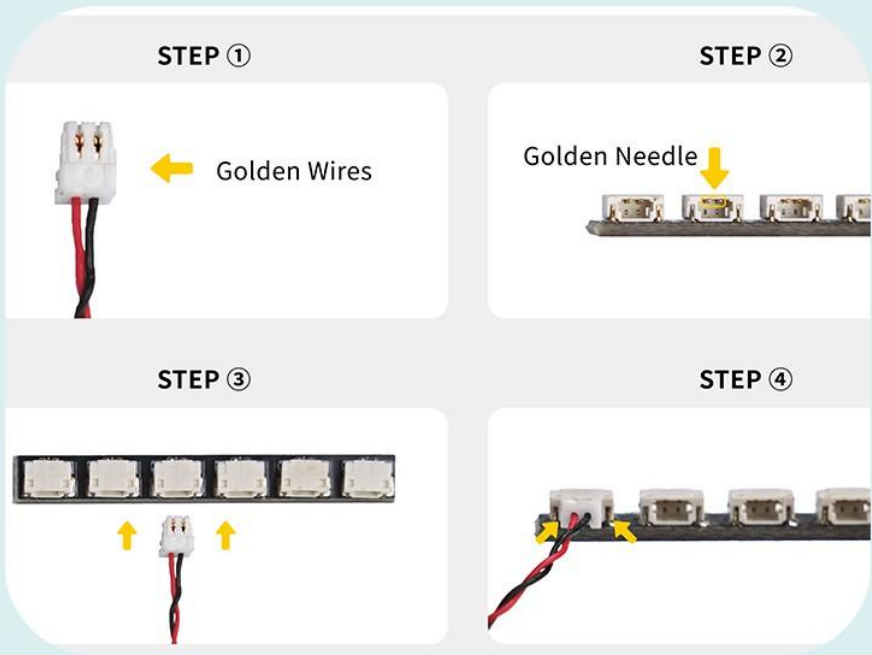
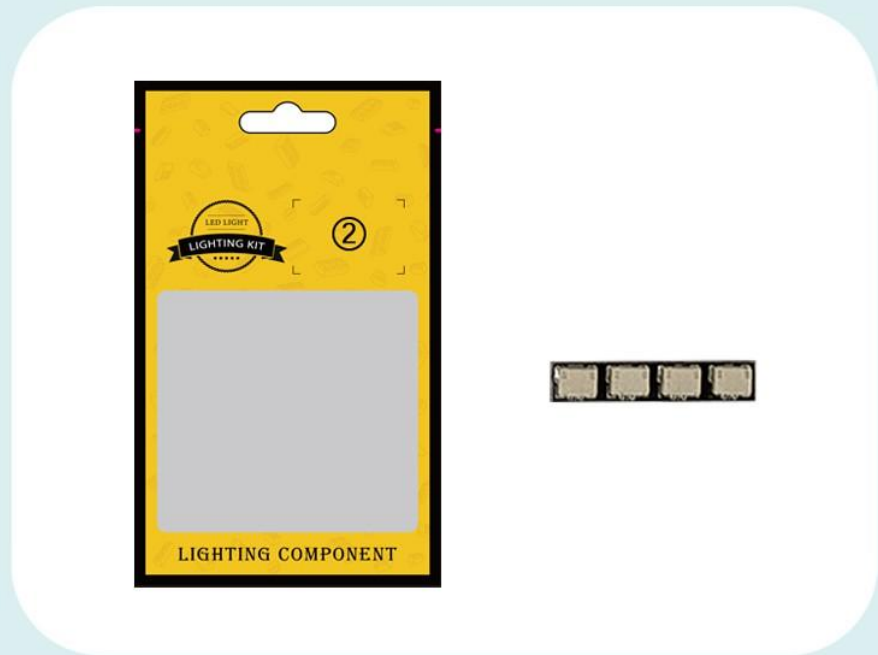


Step 2
-mounting



So let's get started!
Step 1-test.

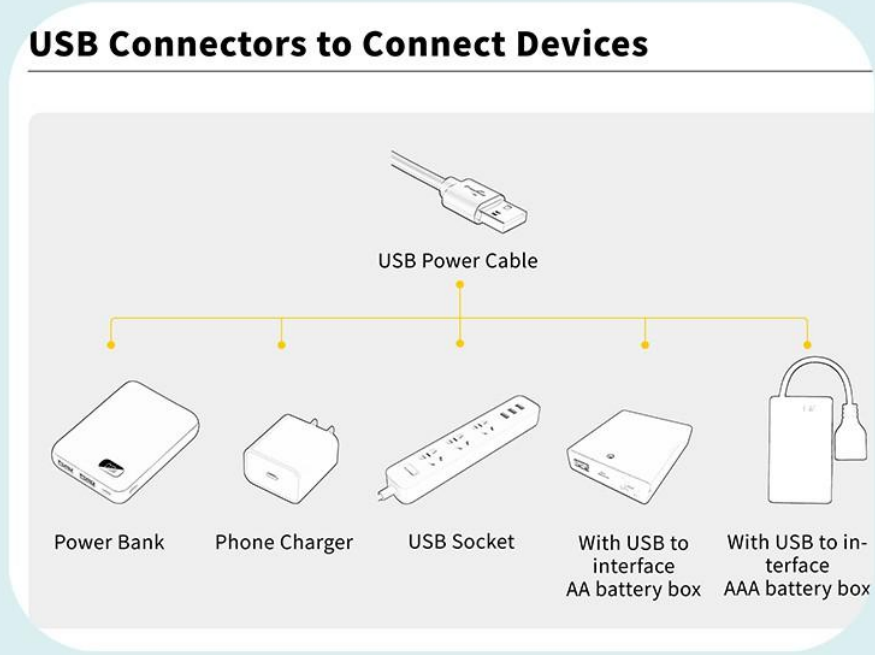
- 1.Remove the expansion board.
- 2.Remove the USB power cable.
- 3.Expansion Board Description.



- 4.Connect them together.



5. The USB power cord can be used with the following power sources.



6. Connect the USB power cable to the mobile power supply. (Power supply on your own).



- 7.Remove the light fixture partsand prepare them for testing.



8. Connect the power supply, if there is any abnormality, please contact us.



9. After there is no abnormality, first put the light fittings back into the original bag temporarily.

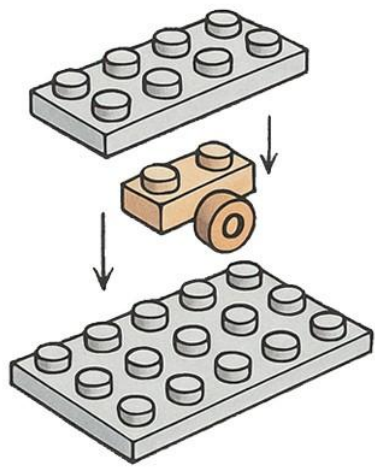


DE:In diesem Beitrag wird die Installation der Beleuchtung in zwei Hauptabschnitten abgeschlossen.

Schritt 1
-Prüfung



Schritt 2
-Installation



Fangen wir also an!

Schritt 1 -Prüfung.

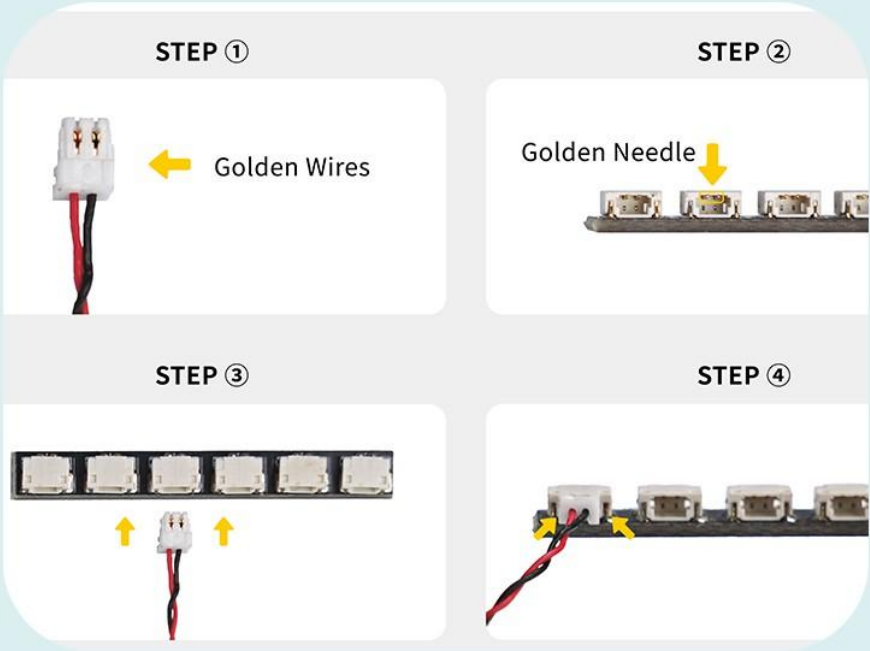
1.entfernen Sie die Erweiterungskarte.



2.Entfernen Sie das USB-Netzkabel.



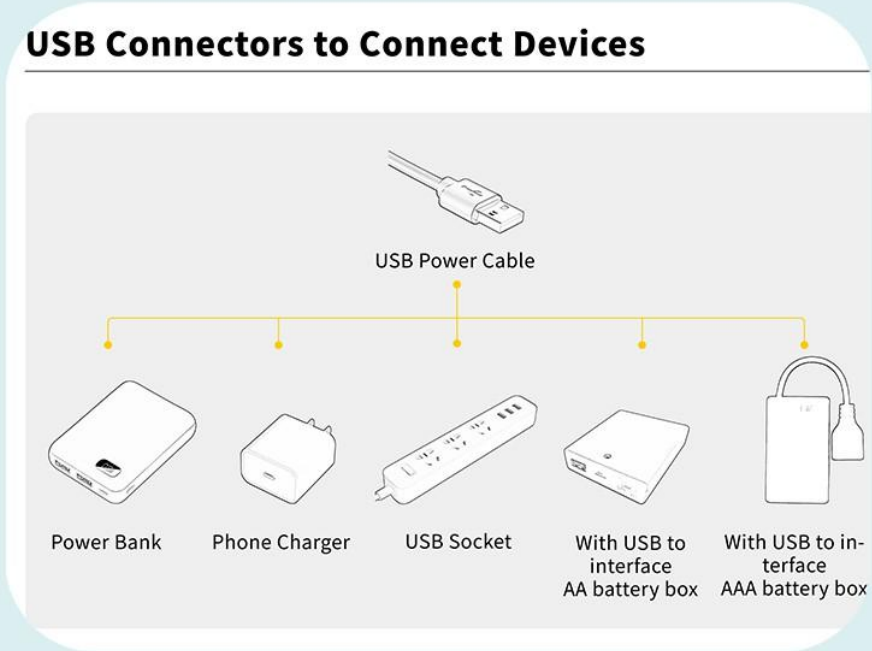
3. Erweiterungskarte Beschreibung.



4.Verbinden Sie sie.



5. das USB-Netzkabel kann mit den folgenden Stromquellen verwendet werden.



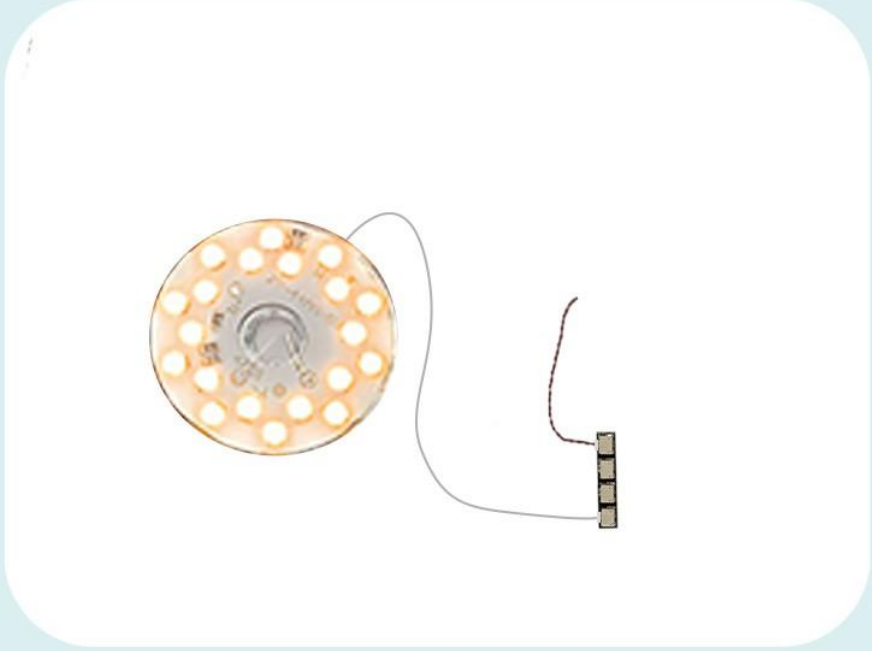
6. Schließen Sie das USB-Netzkabel an das mobile Netzteil an.(Eigene Stromversorgung)



7.Entfernen Sie die Leuchte und bereiten Sie sie für die Prüfung vor.



8. Schließen Sie die Stromversorgung an, wenn es irgendwelche Abnormalitäten gibt, kontaktieren Sie uns bitte.



9. Nachdem keine Anomalien festgestellt wurden, legen Sie die Leuchte zunächst wieder in die Originaltasche.



UK:Step 2-mounting. (DE:Schritt 2-Installation.)

UK:1. Take out the table lamp.
(DE:1. nehmen Sie die Tischlampe heraus.)



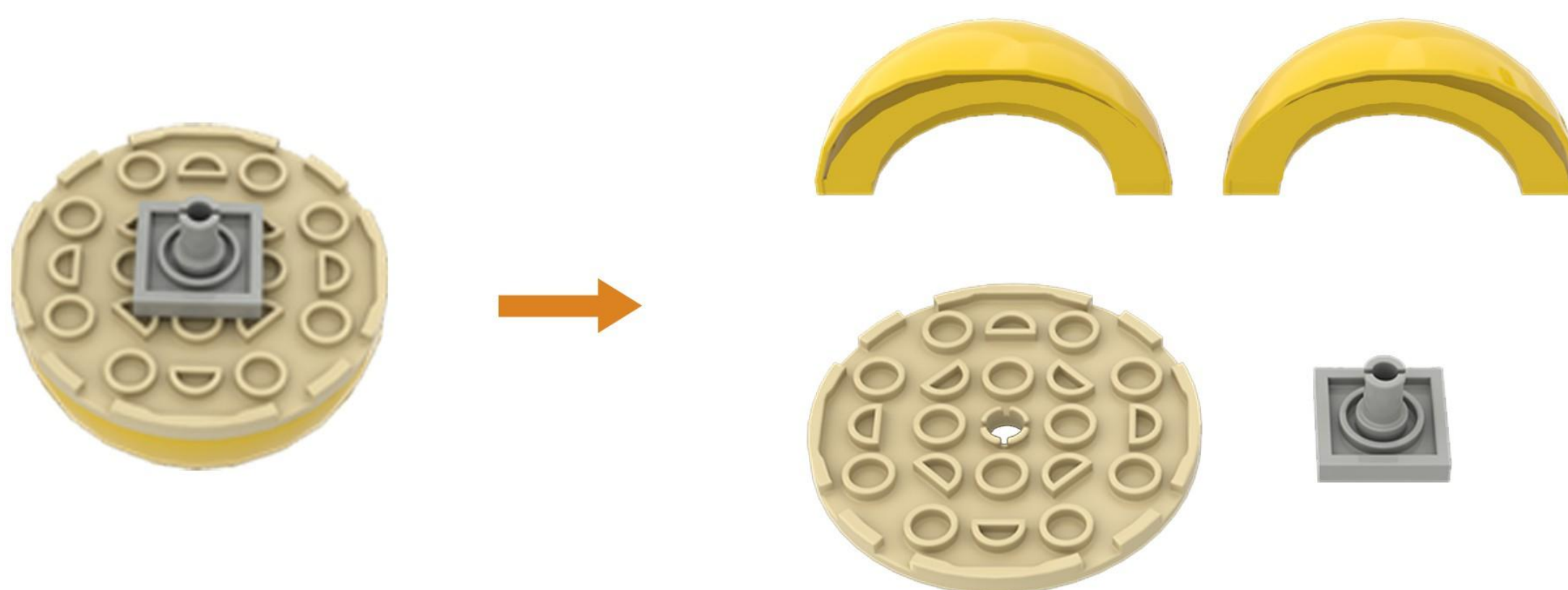
UK:2. Split as shown.
(DE:2. wie gezeigt teilen.)



UK:3. Split as shown.
(DE:3. wie gezeigt teilen.)



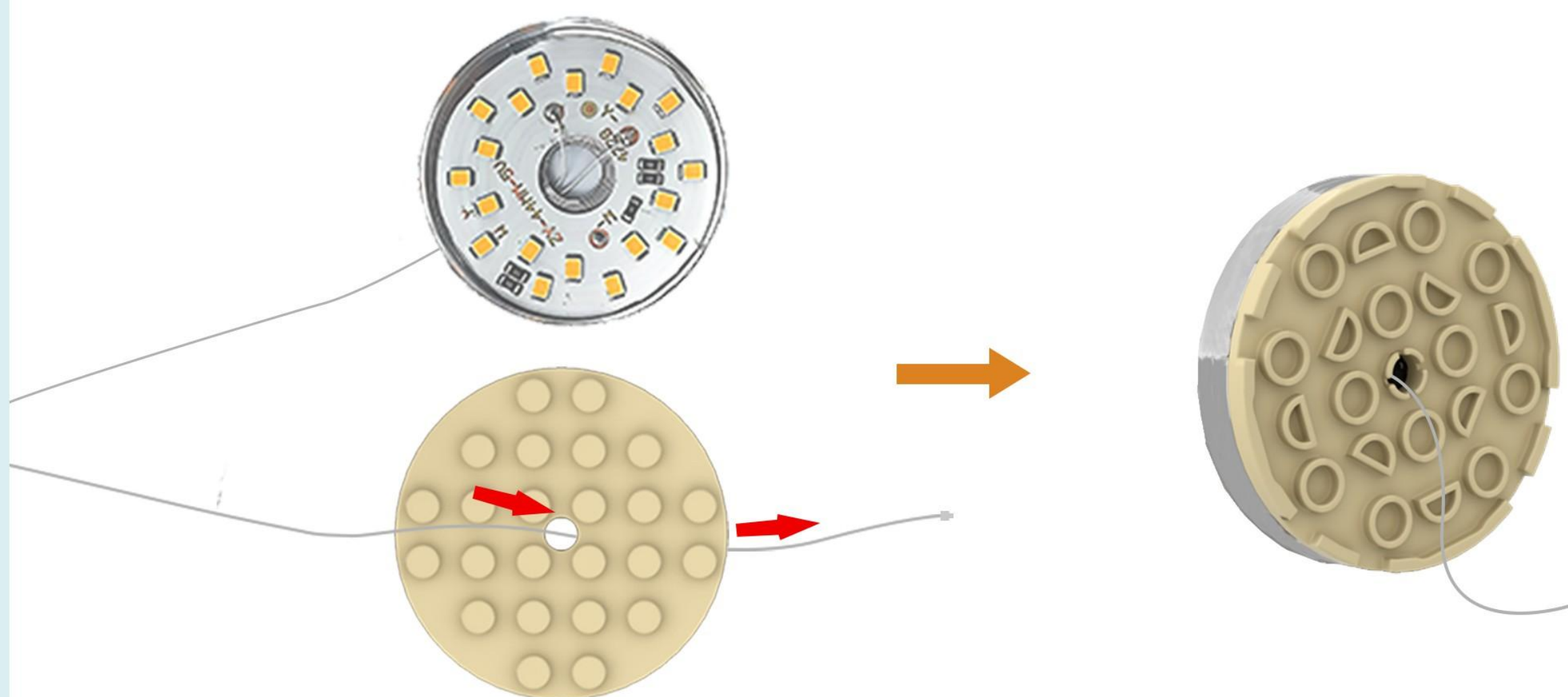
UK:4. Disassembly of the whole part on the left into individual parts on the right.
(DE:4. Zerlegt das gesamte Teil auf der linken Seite in die Einzelteile auf der rechten Seite.)



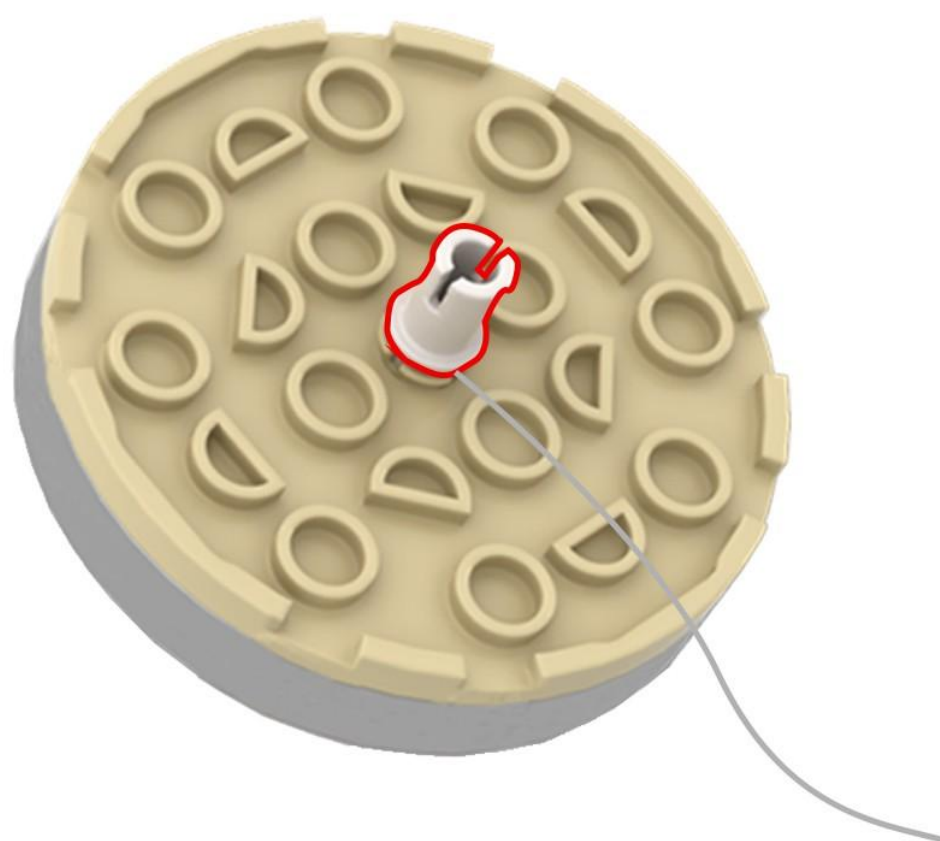
UK:5. Remove the parts from bag #1 and take out the previously removed block pieces.
(DE:5. die Teile aus dem Beutel Nr. 1 entnehmen und die zuvor entfernten Blockteile herausnehmen.)



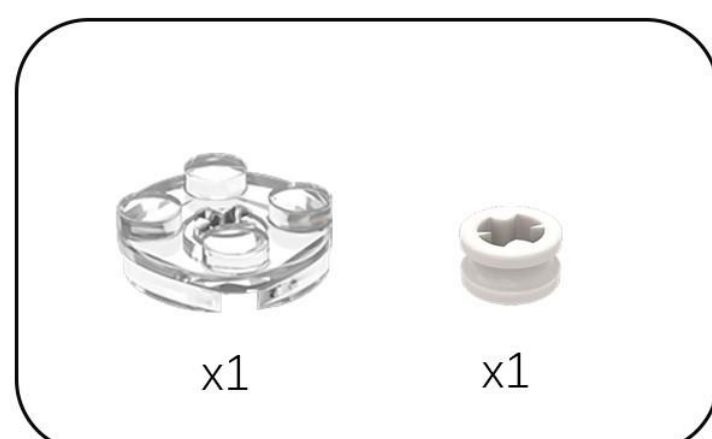
UK:6. Pass the light wires through the block holes, then merge the light disk with the block pieces.
(DE:6. das Lichtkabel durch das Loch im Block führen, dann die Lichtscheibe mit dem Blockstück zusammenfügen.)



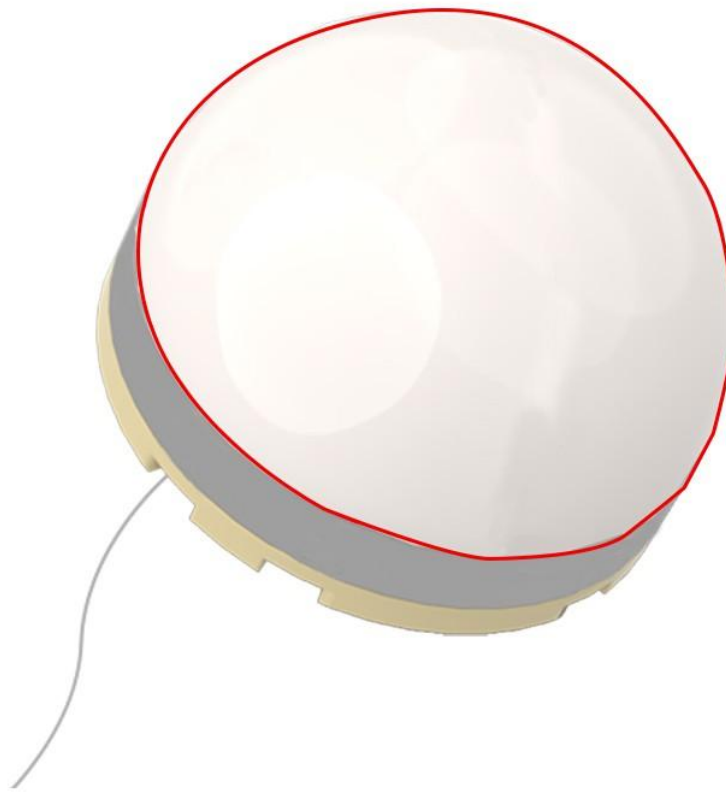
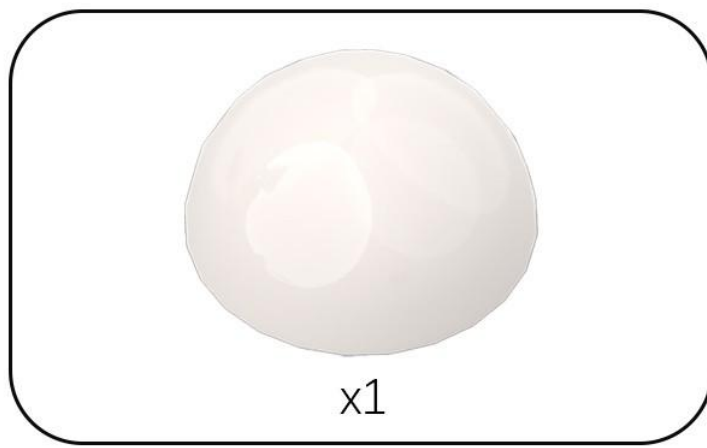
UK:7. Take out the 1*3 cross shaft and install it on the position shown in the picture.
(**DE:7.** 11*3 Querwelle herausnehmen und an der in der Abbildung gezeigten Stelle einbauen.)



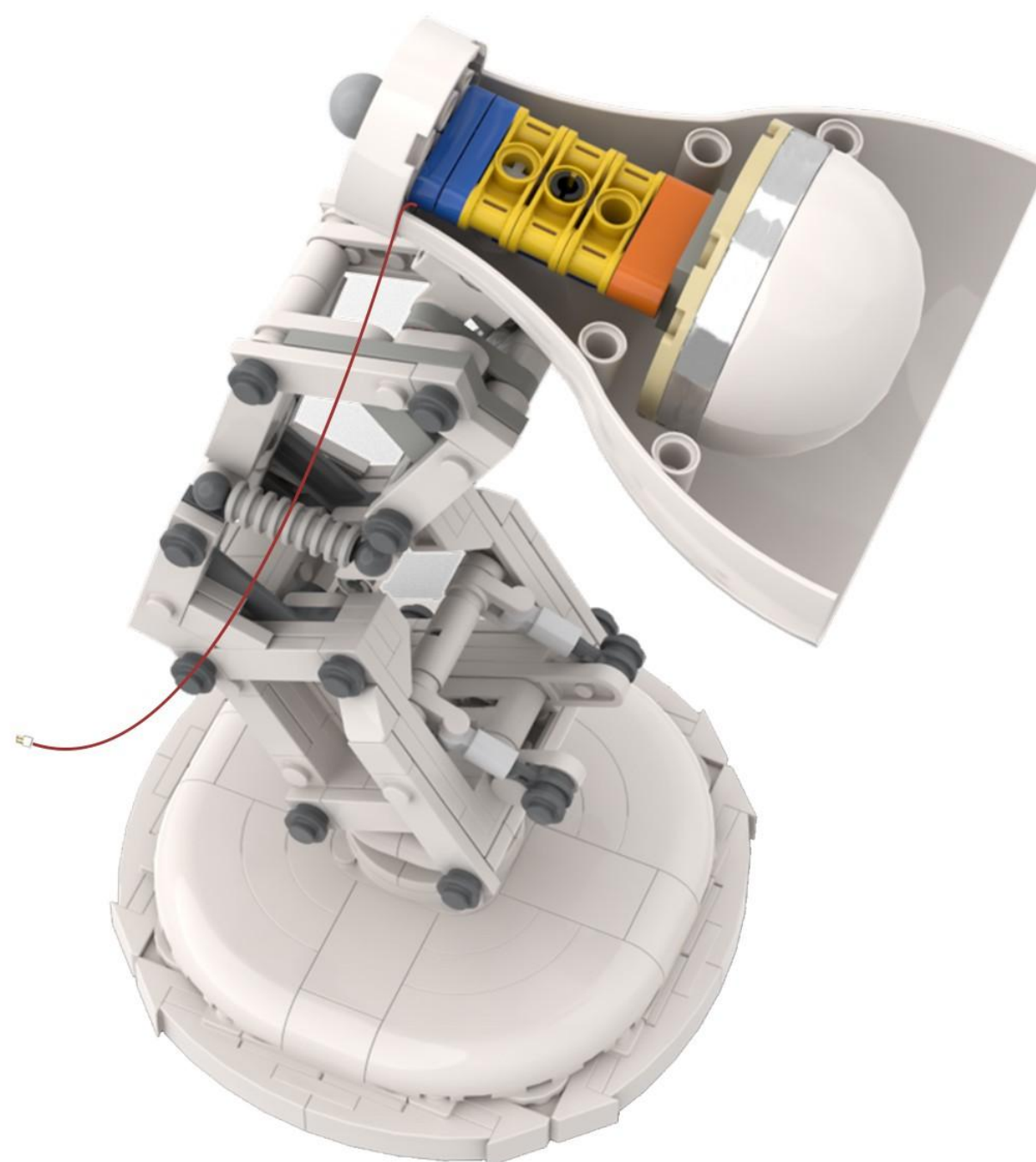
UK:8. Take out the 2*2 round plate and cross half shaft sleeve. Install them in order as shown.
(**DE:8.** Nehmen Sie die runde Platte 2*2 und die Halbwellenhülse heraus. Montieren Sie sie in der gezeigten Reihenfolge.)



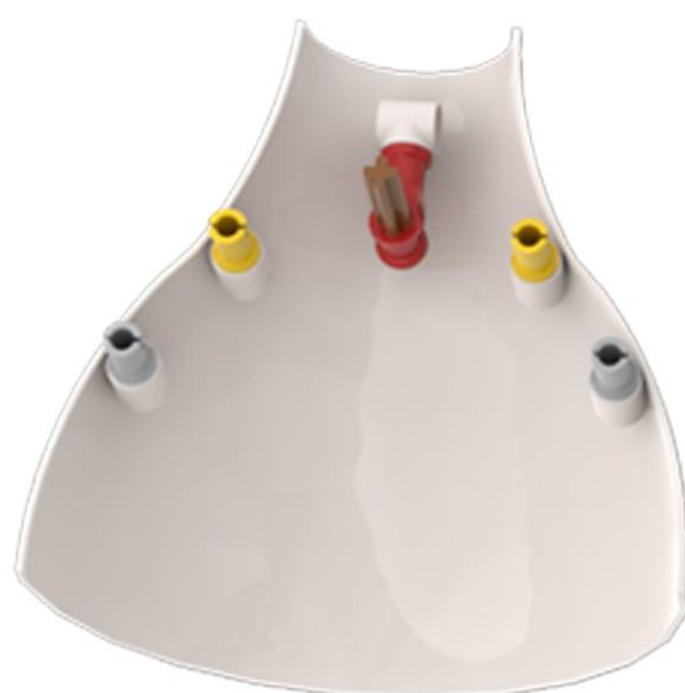
UK:9. Take out the lampshade and mount it on top of the light panel.
(DE:9. Nehmen Sie den Lampenschirm heraus und montieren Sie ihn oben auf dem Leuchtenträger.)



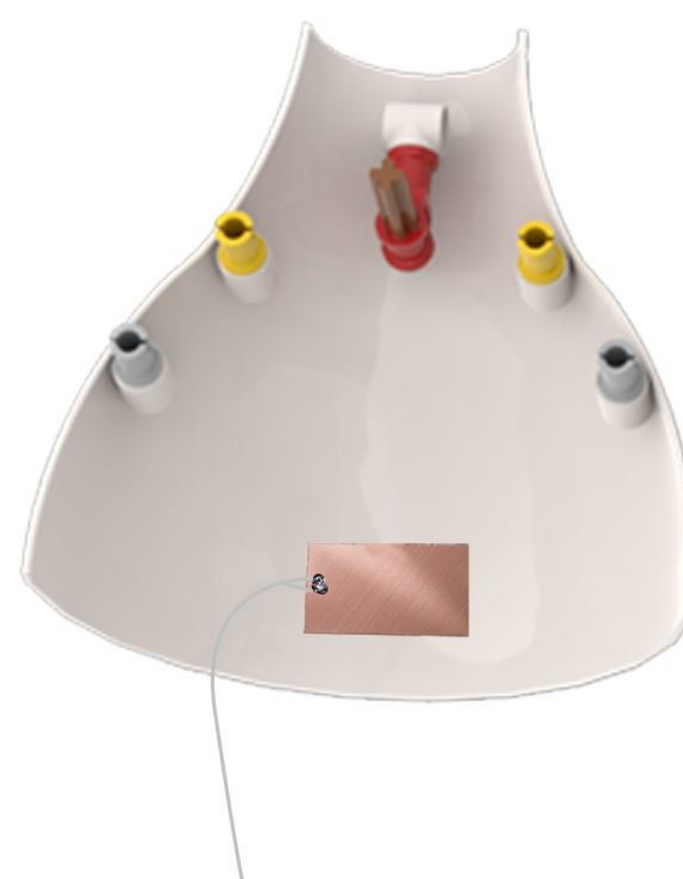
UK:10. Restore the block parts with the light cord pulled toward the back.
(DE:10. die Teile des Blocks wiederherstellen, wobei das Lichtkabel nach hinten gezogen wird.)



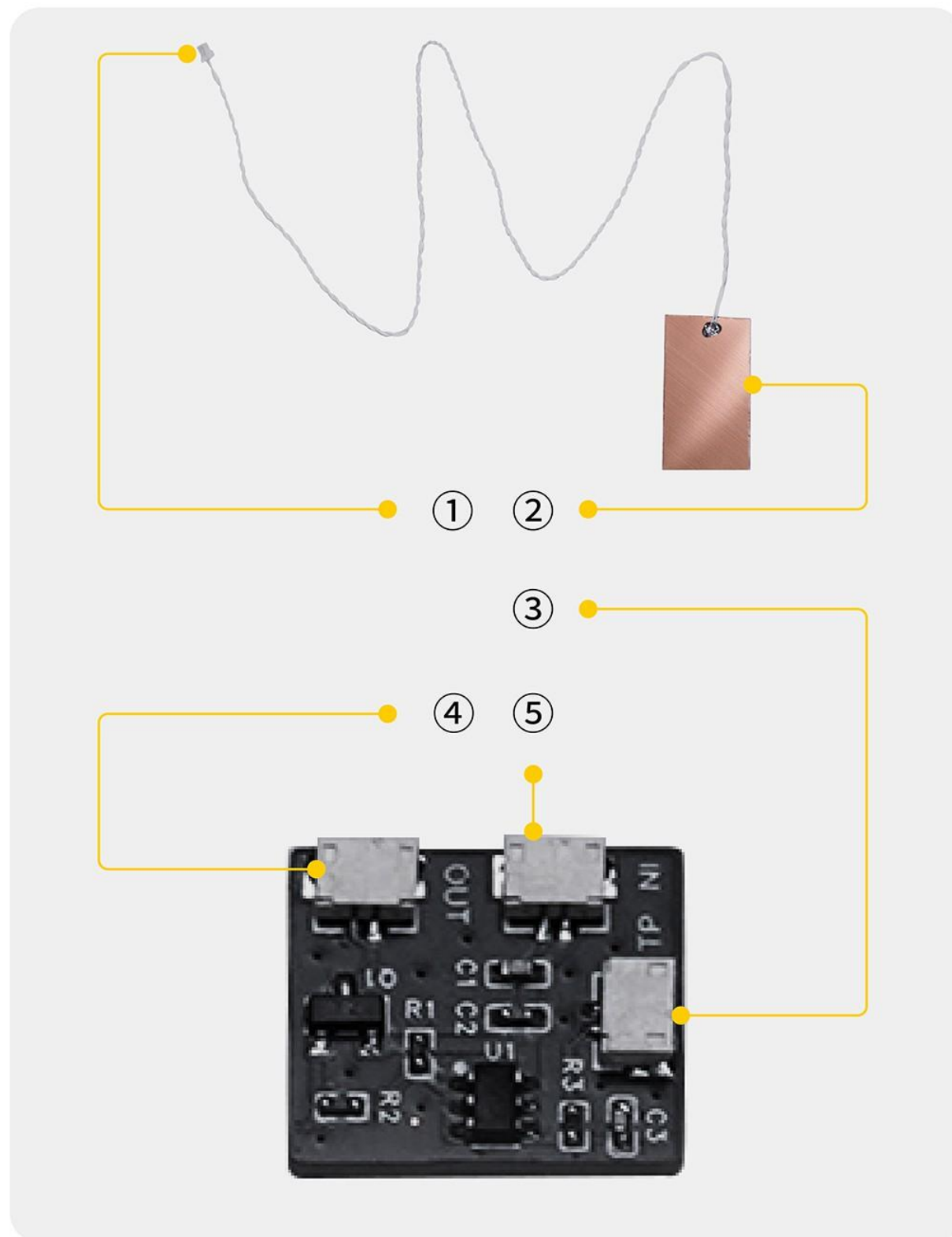
UK:11. Take out the block pieces you removed earlier.
(**DE:11.** nehmen Sie die zuvor entfernten Blockteile heraus.)



UK:12. Remove the sensor piece from bag 2, peel off the adhesive on the back and stick it on the block pieces.
(**DE:12.** das Sensorteil aus Beutel 2 entnehmen, den Kleber auf der Rückseite abziehen und auf die Blockteile kleben.)



Touch Module Function introduce



- ①: Sensor wire-30cm
- ②: Sensor plate
- ③: SensorInterface,Connecting Sensor Cable
- ④:(OUT) Power output port(5V)
- ⑤:(IN) Power input port (5V)

Tip:

(1) Separate the wires

Separate the touch module's sense wires from the power and bulb wires to prevent interference with the sensors!

(2) Press the sensing wires together

Press the touch module's sensing tab firmly onto the block -- no gaps! -- to make sure it senses touch.

(3) Disconnecting the Power Operation

Disconnect the power when connecting the module, or the module will pick up excess signals causing errors.

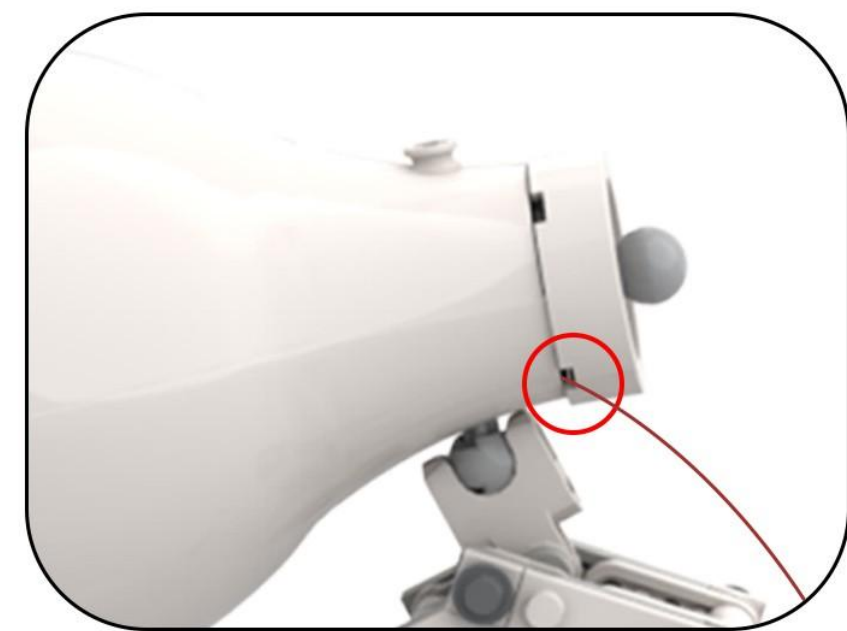
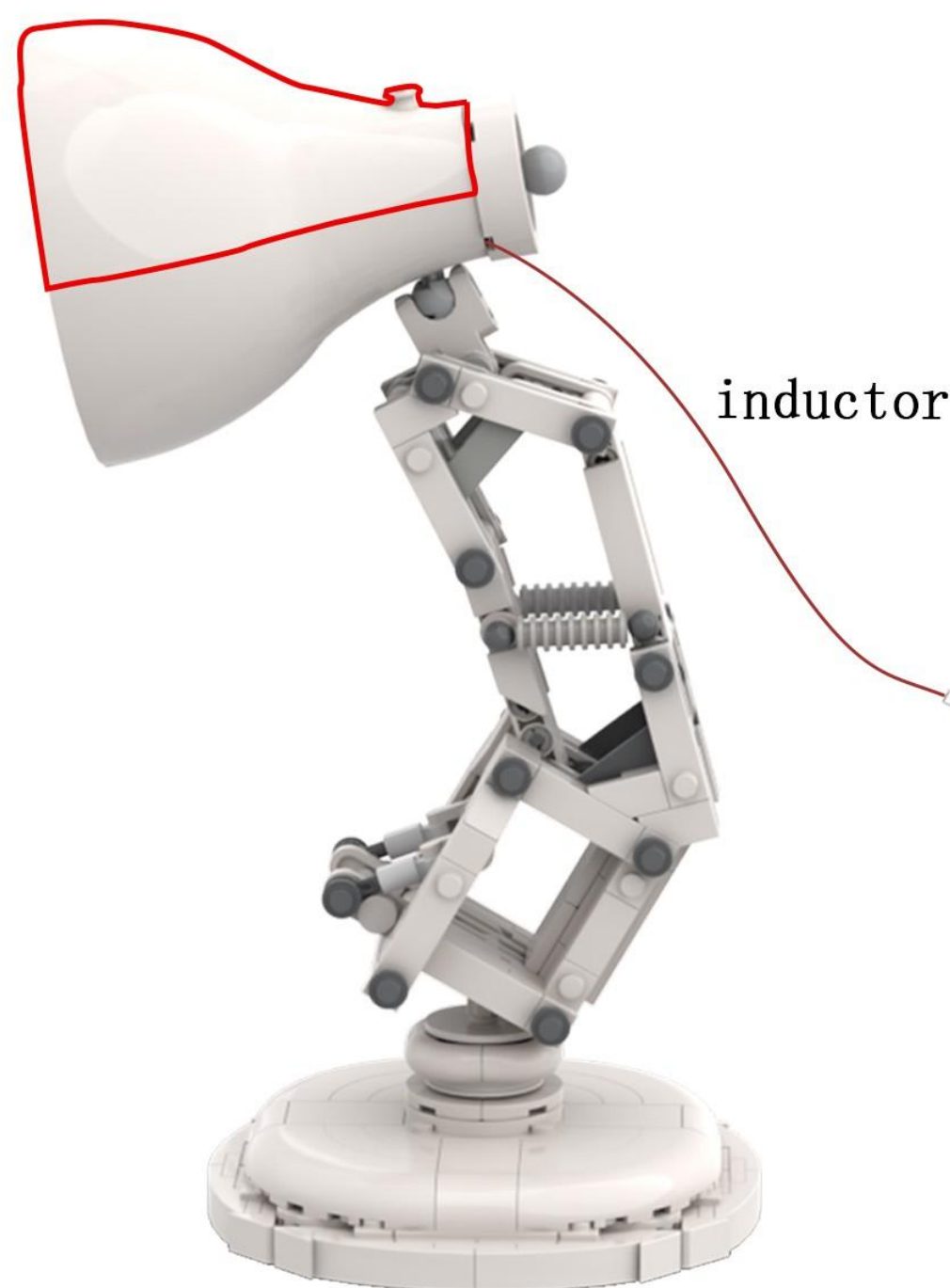
(4) Touch Interval

Leave your hand after each touch and wait 1 second for the next one to allow the sensor to respond.

(5) Problem solving

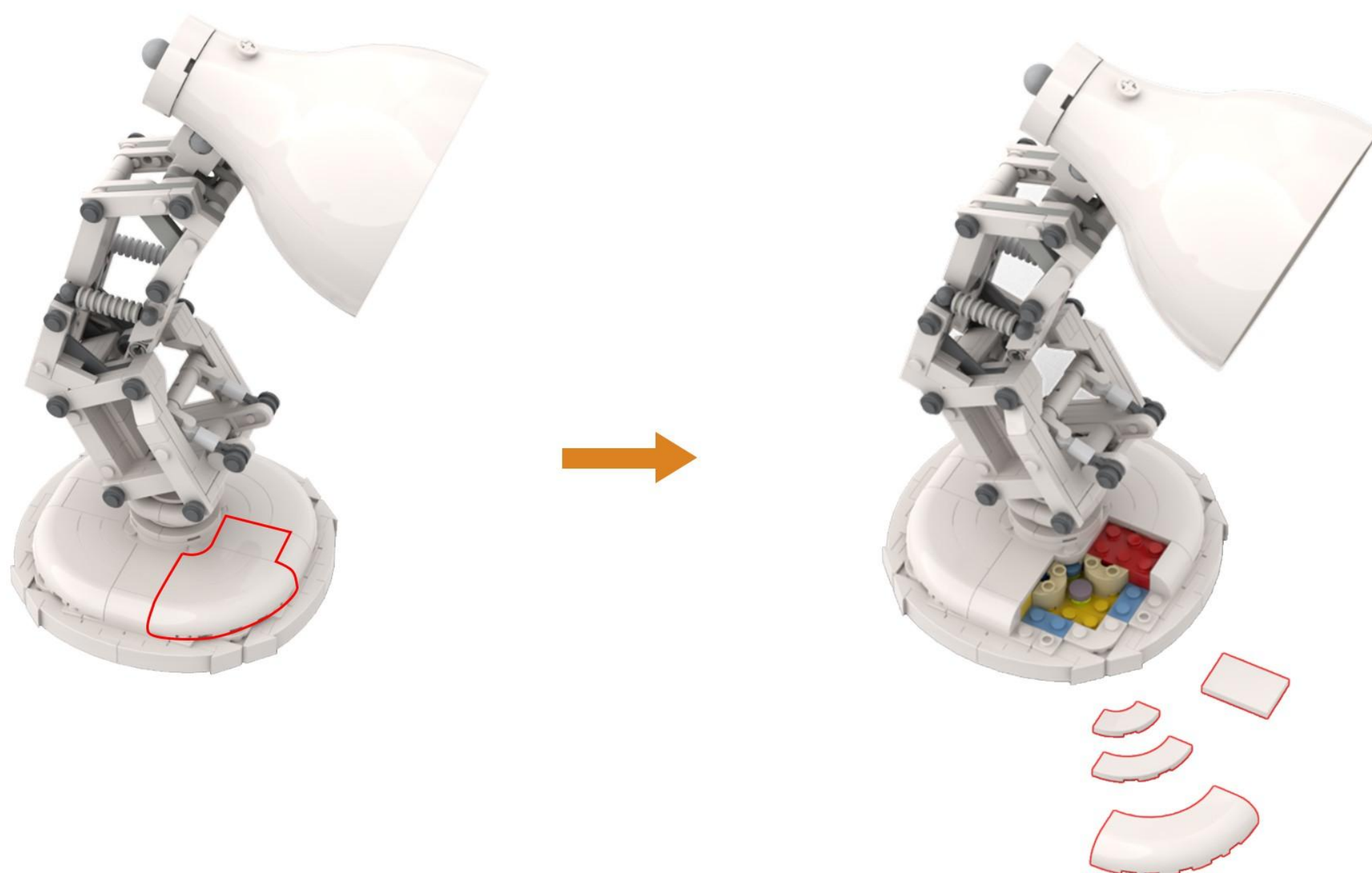
If the control is unstable, please first check whether the sensor wire touches other light fixture wires or power wires or metal products, and restart after disconnecting the power supply for 1 minute after troubleshooting.

UK:13. Thread the light wire to the back and restore the block parts.
(DE:13. fädeln Sie das Lichtkabel nach hinten und stellen Sie die Blockteile wieder her.)

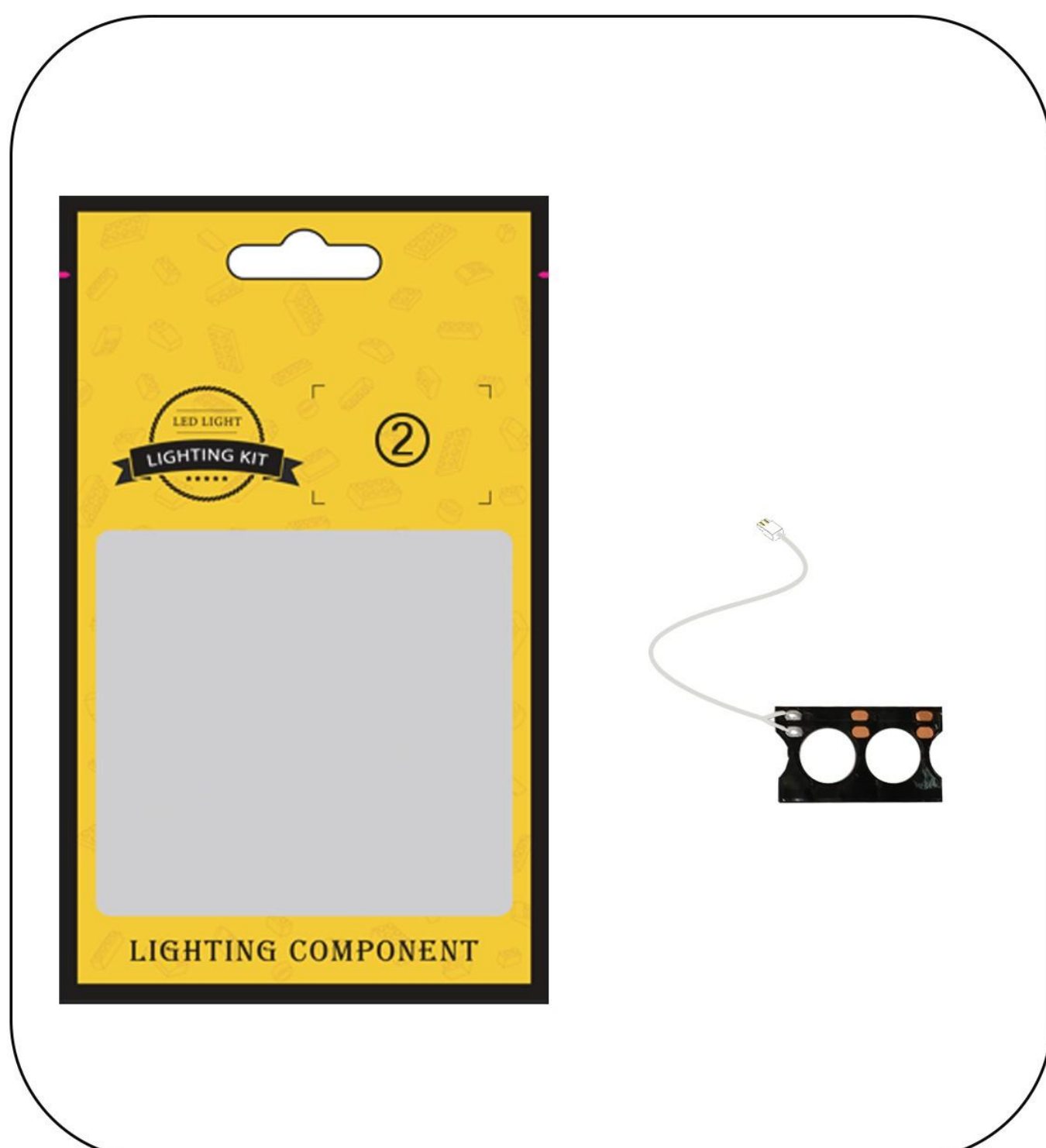


The sensing wire should go through the gap in the blocks.

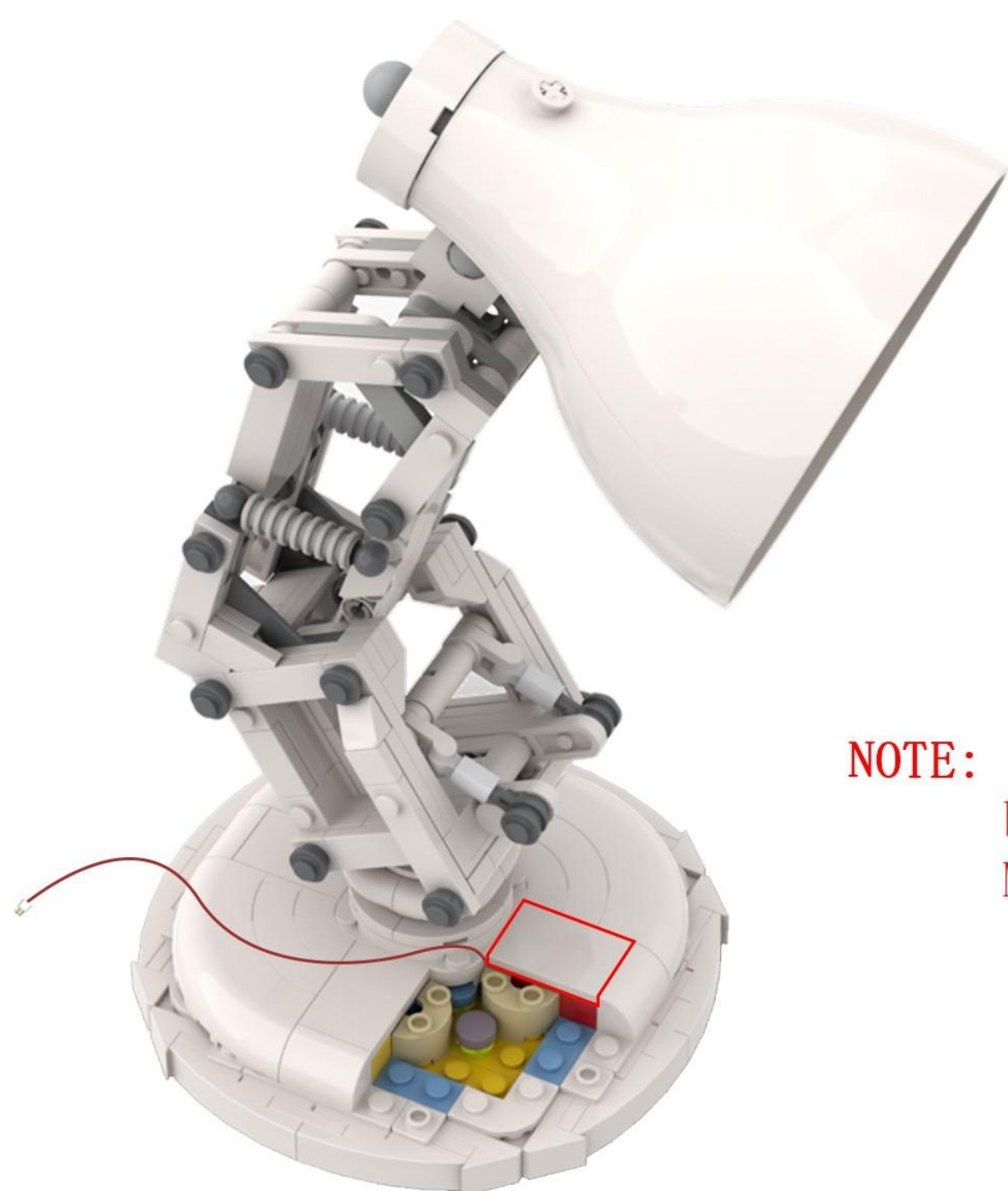
UK:14. Remove the block pieces shown in order.
(**DE:14.** entfernen Sie die Blockteile in der angegebenen Reihenfolge.)



UK:15. Remove the sensor plate from bag #2 and place it on the back of the block piece (2*3 light panel).
(**DE:15.** Nehmen Sie die Sensorplatte aus Beutel 2 und setzen Sie sie auf die Rückseite des Blocks (2*3 Lichtplatte).)

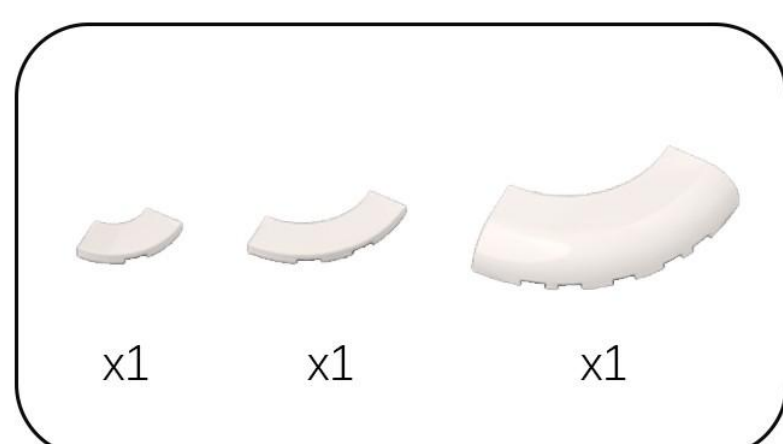


UK:16. Restore the block pieces.
(DE:16. stellen Sie die Blockteile wieder her.)

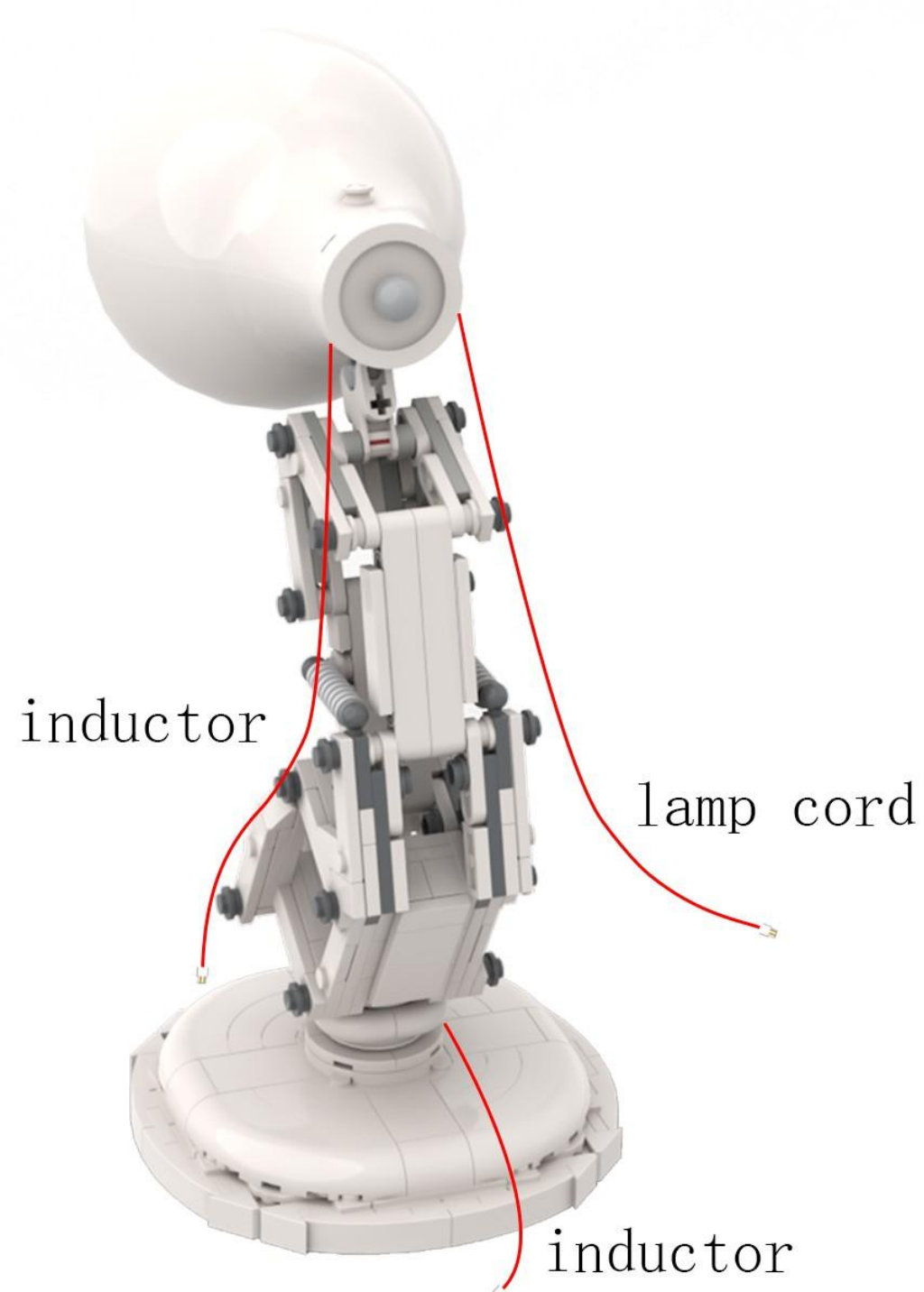


NOTE: Fit the trackpad tightly to the block without leaving any gaps! Make sure it detects the touch.

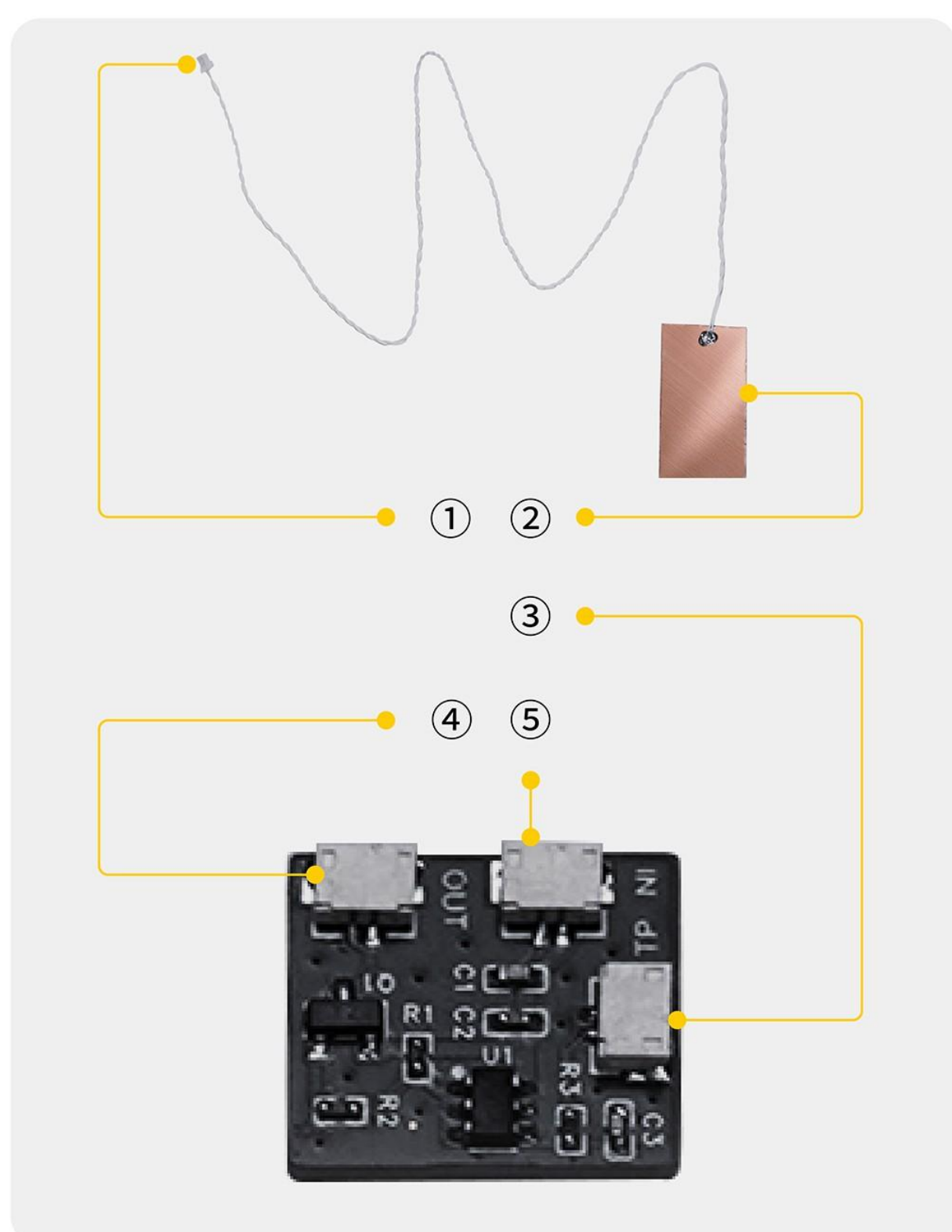
UK:17. Take out the previously removed block pieces and restore them in order.
(DE:17. Nehmen Sie die zuvor entfernten Blockteile heraus und setzen Sie sie in der richtigen Reihenfolge wieder ein.)



UK:18. Rotate the lamp to the back.
(DE:18. Drehen Sie die Lampe nach hinten.)



Touch Module Function introduce



- ①: Sensor wire-30cm
- ②: Sensor plate
- ③: SensorInterface,Connecting Sensor Cable
- ④:(OUT) Power output port(5V)
- ⑤:(IN) Power input port (5V)

Tip:

(1) Separate the wires

Separate the touch module's sense wires from the power and bulb wires to prevent interference with the sensors!

(2) Press the sensing wires together

Press the touch module's sensing tab firmly onto the block -- no gaps! -- to make sure it senses touch.

(3) Disconnecting the Power Operation

Disconnect the power when connecting the module, or the module will pick up excess signals causing errors.

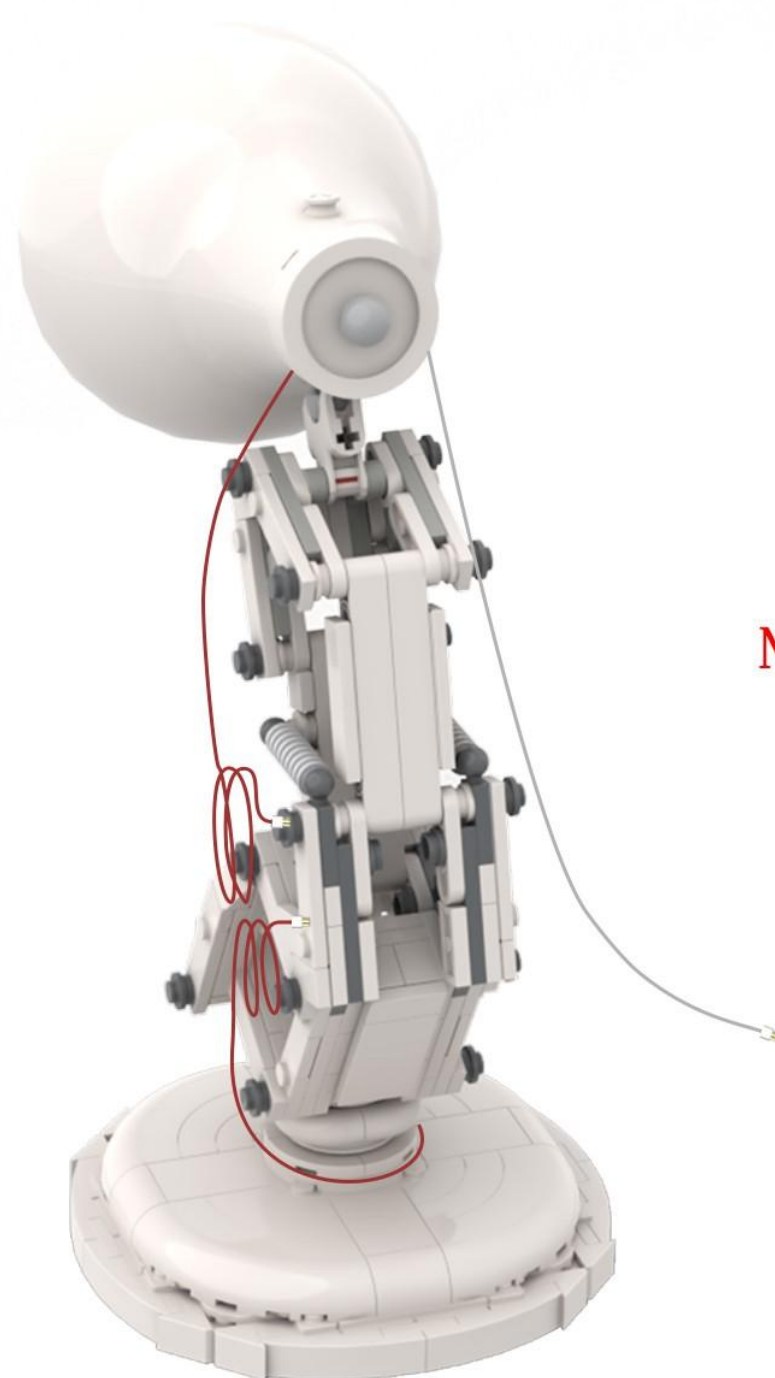
(4) Touch Interval

Leave your hand after each touch and wait 1 second for the next one to allow the sensor to respond.

(5) Problem solving

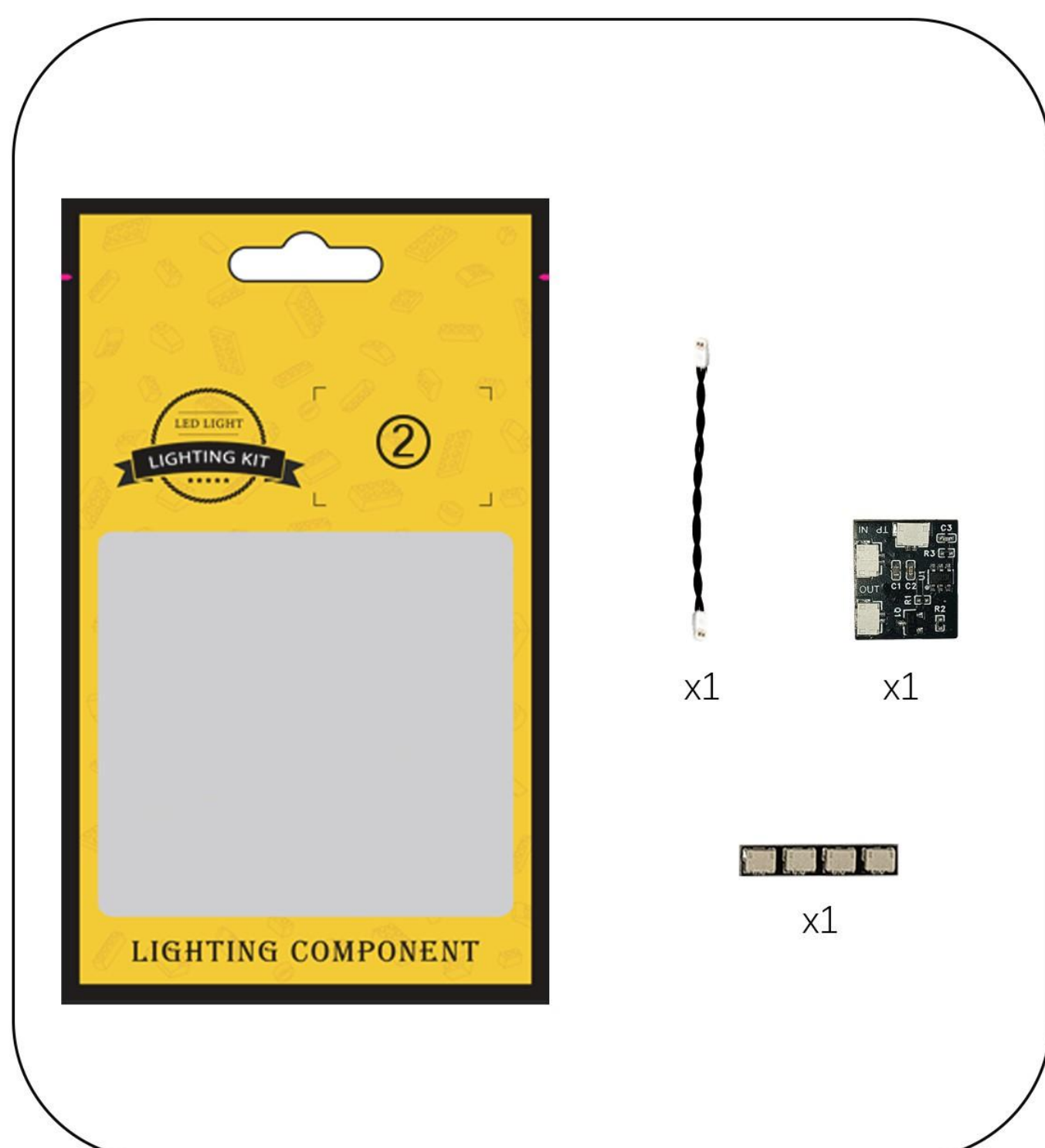
If the control is unstable, please first check whether the sensor wire touches other light fixture wires or power wires or metal products, and restart after disconnecting the power supply for 1 minute after troubleshooting.

- UK:19.** Find the 2 sensing wires of the desk lamp and tie them together separately.
(DE:19. Suchen Sie die beiden Sensordrähte der Schreibtischlampe und binden Sie sie separat zusammen.)



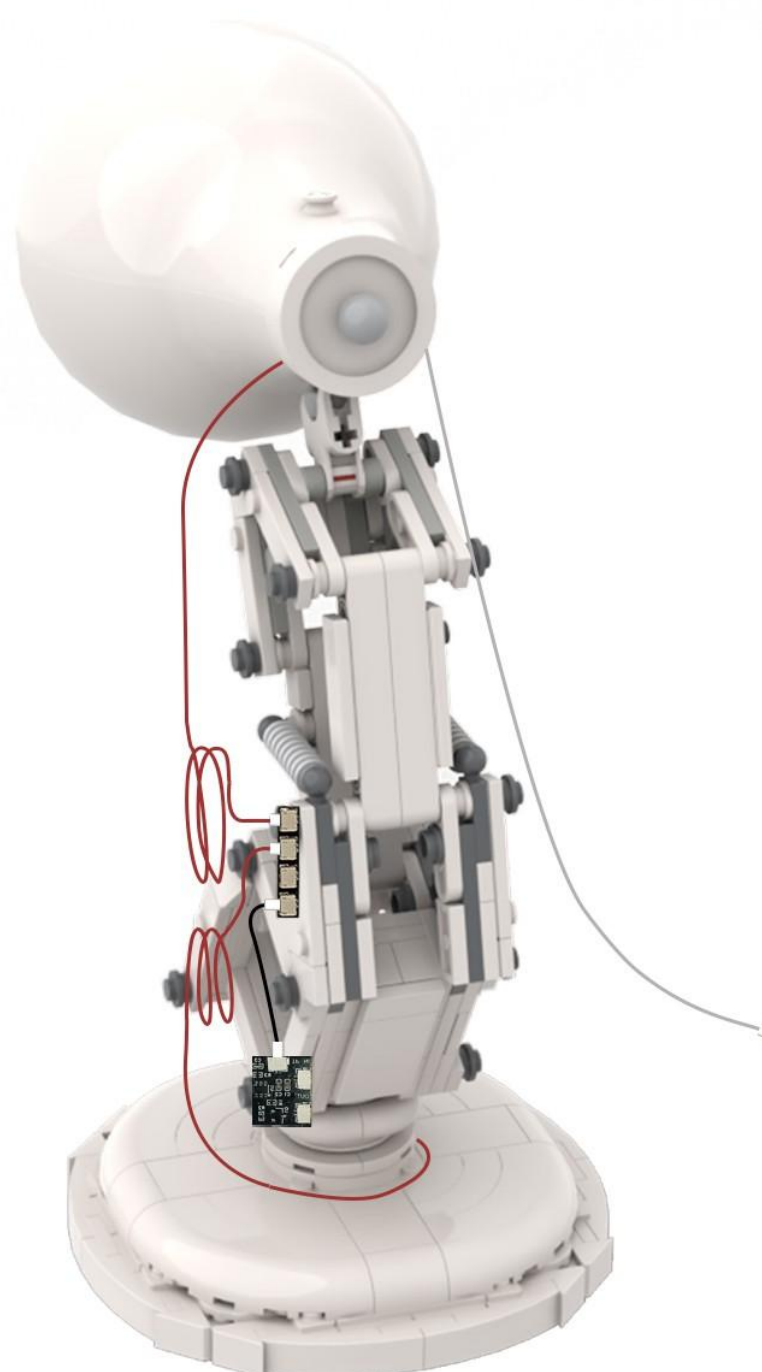
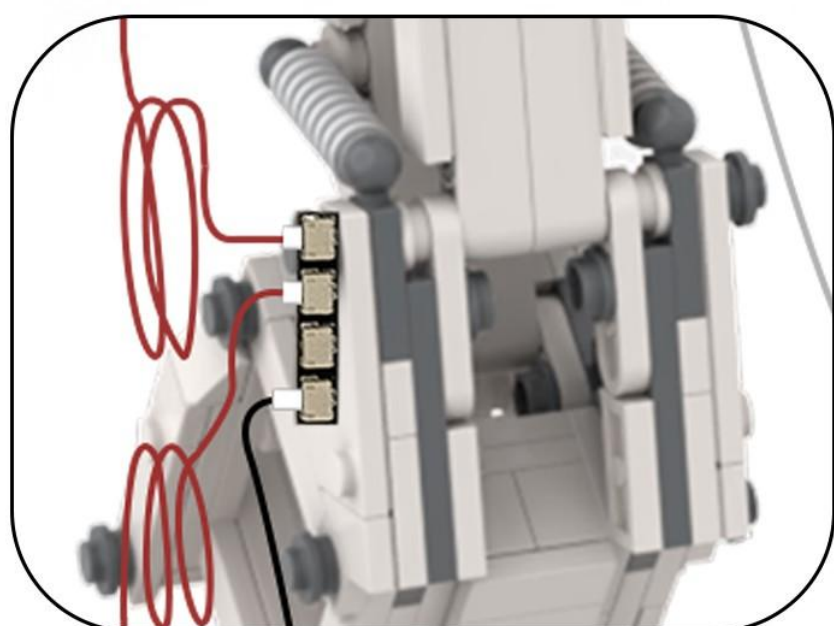
Note: Both of the 2 sensing wires should be kept away from the power and light wires to avoid interference when sensing.

- UK:20.** Take out the expansion board and touch module and the 5CM connecting cable from bag 2 and connect them as shown in the figure.
(DE:20. Nehmen Sie die Erweiterungsplatine, das Touchmodul und das 5CM-Verbindungskabel aus Beutel 2 und schließen Sie sie wie in der Abbildung gezeigt an.)

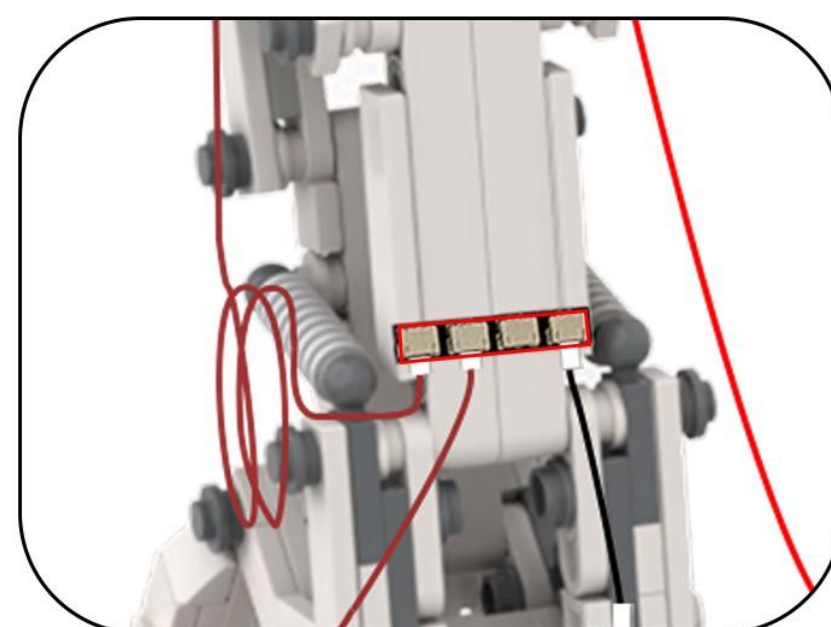
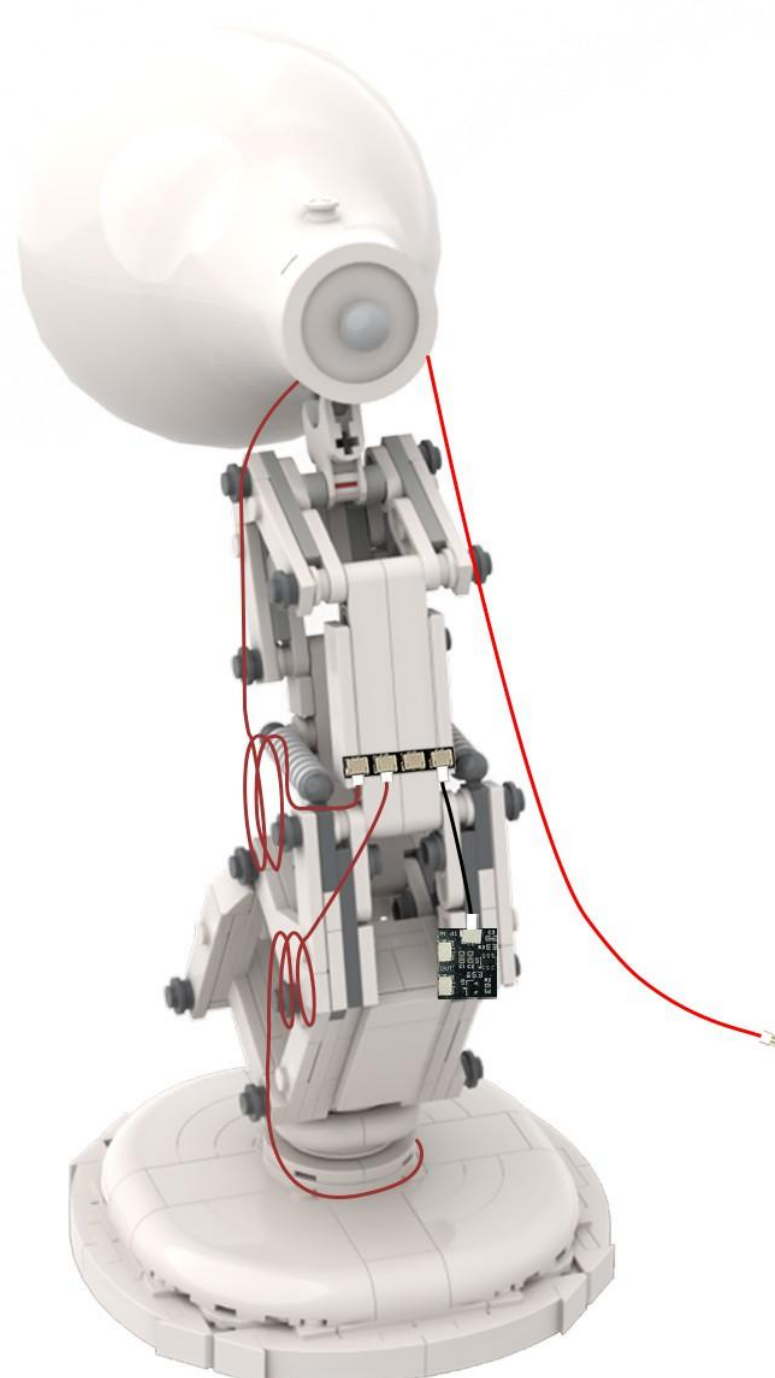


Note: The connection cable should be connected to the TP connector of the expansion board.

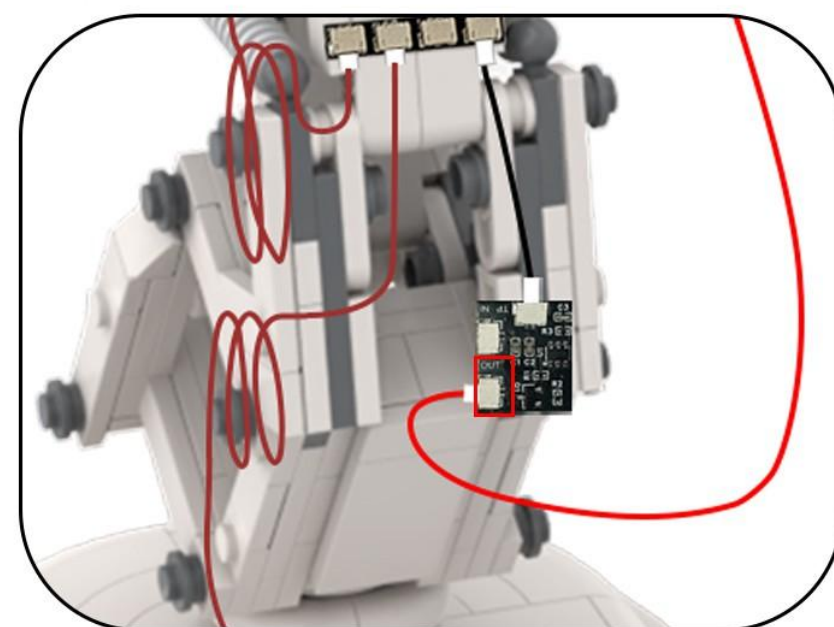
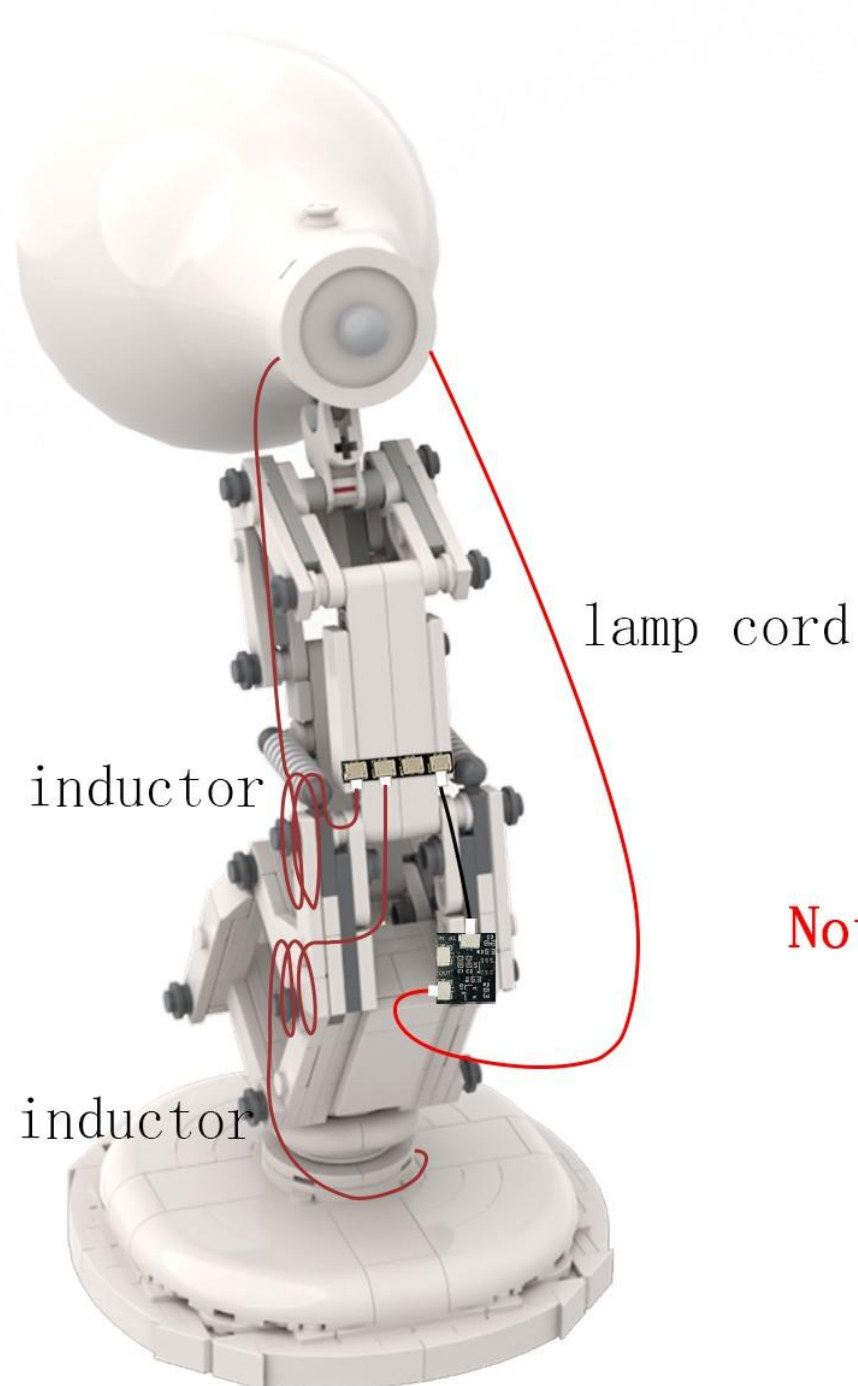
UK:21. Connect the sense wire to the expansion board.
(**DE:21.** Schließen Sie das Sensorkabel an die Erweiterungskarte an.)



UK:22. Peel the backing tape off the module and attach it to the block pieces.
(**DE:22.** Ziehen Sie die Klebeschicht des Moduls ab und befestigen Sie es an den Blockteilen.)

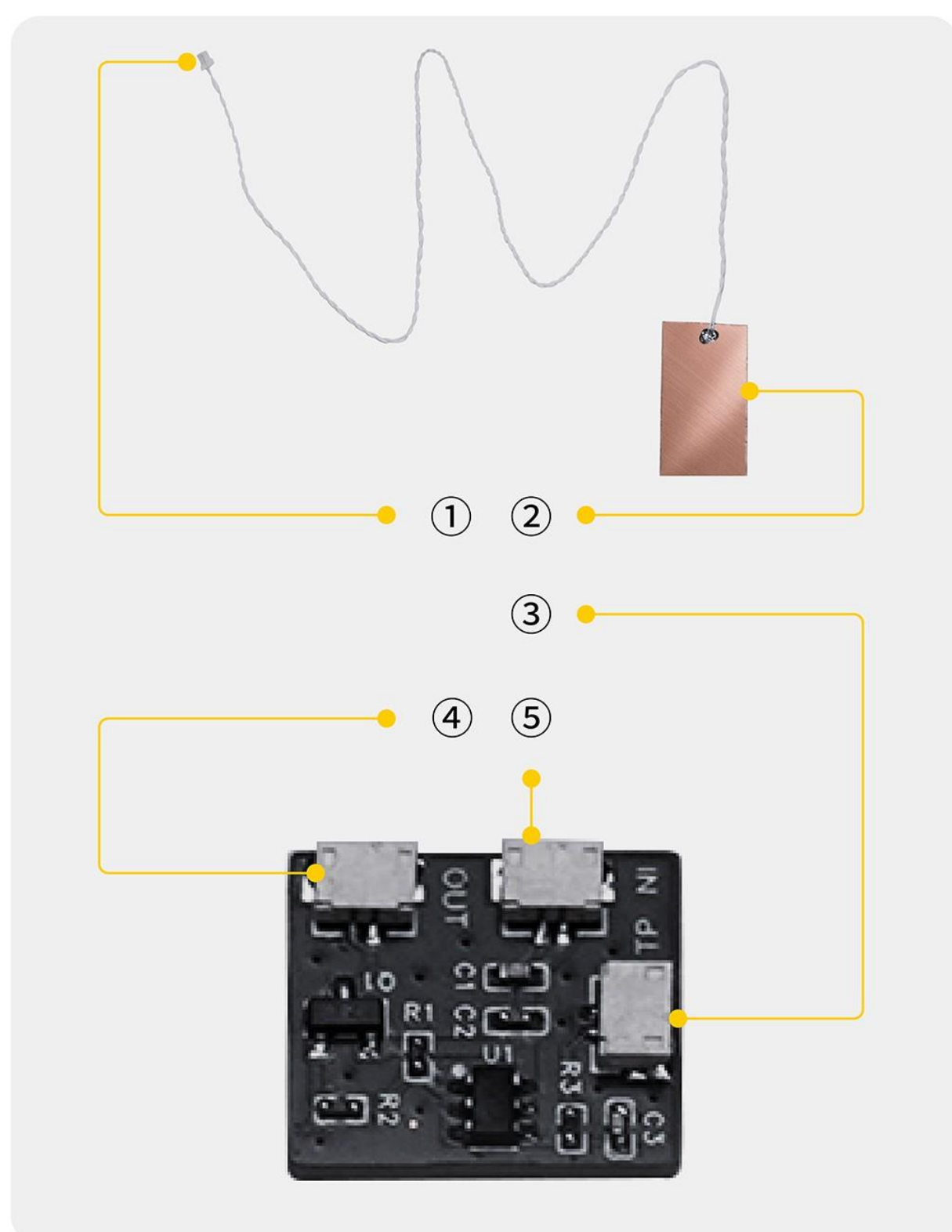


UK:23. Find the light wire and connect it to the touch module.
(DE:23. Suchen Sie das Lichtkabel und schließen Sie es an das Touchmodul an.)



Note:1. The light wire should be connected to the OUT port of the touch module.
2. The lamp line should be far away from the power line and sensor line to avoid interference when sensing.

Touch Module Function introduce

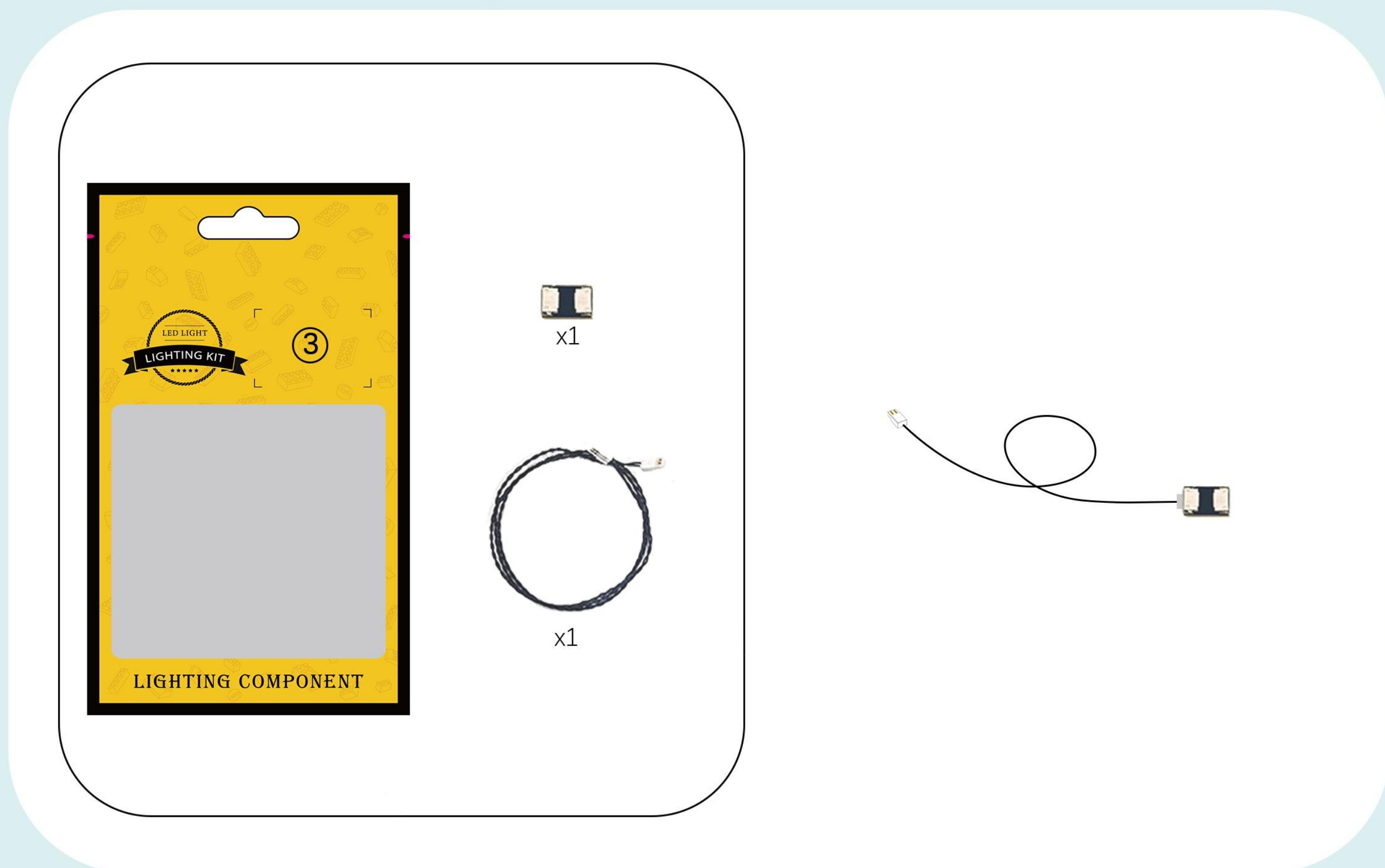


- ①: Sensor wire-30cm
- ②: Sensor plate
- ③: SensorInterface,Connecting Sensor Cable
- ④:(OUT) Power output port(5V)
- ⑤:(IN) Power input port (5V)

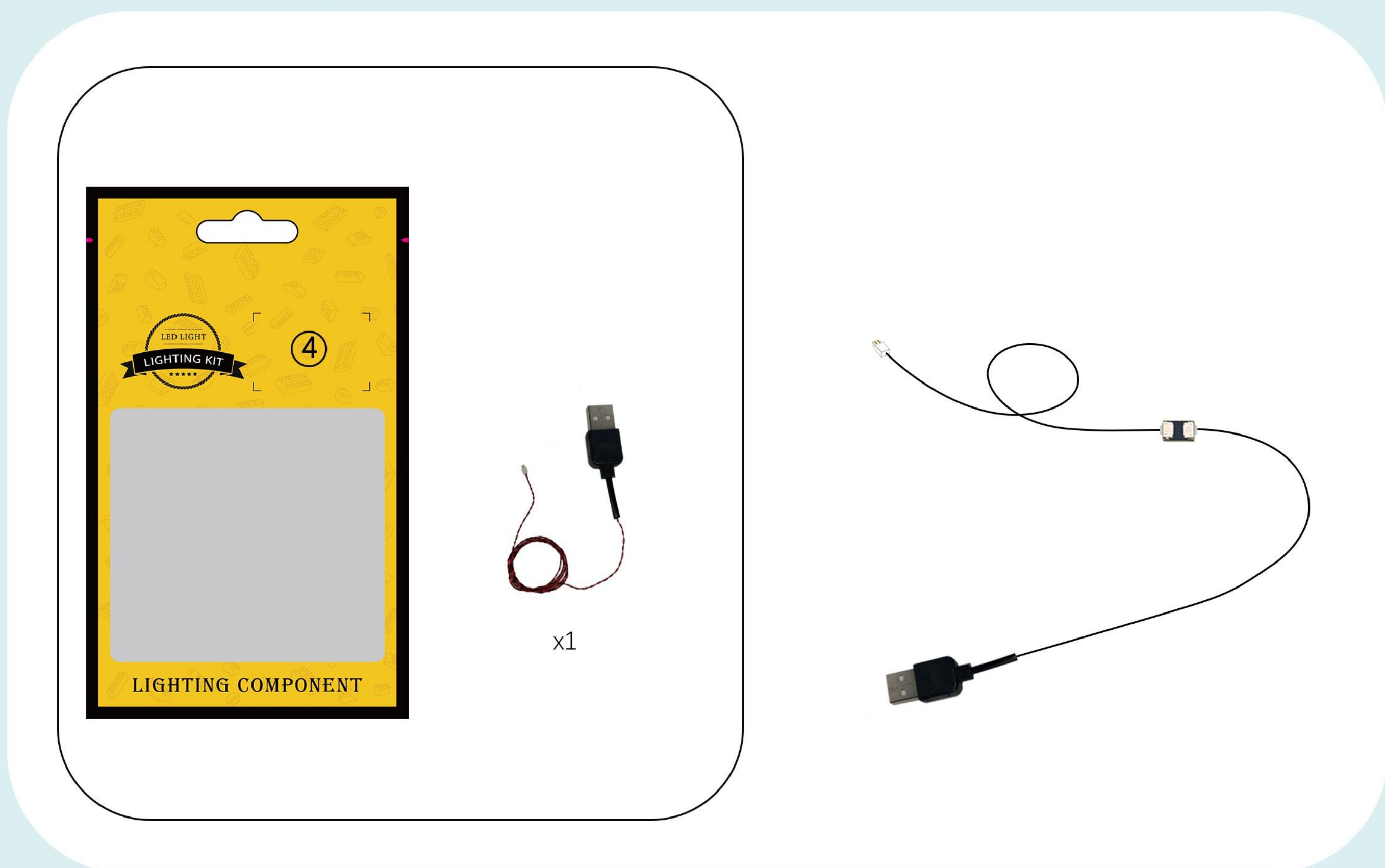
Tip:

- (1) Separate the wires
Separate the touch module's sense wires from the power and bulb wires to prevent interference with the sensors!
- (2) Press the sensing wires together
Press the touch module's sensing tab firmly onto the block -- no gaps! -- to make sure it senses touch.
- (3) Disconnecting the Power Operation
Disconnect the power when connecting the module, or the module will pick up excess signals causing errors.
- (4) Touch Interval
Leave your hand after each touch and wait 1 second for the next one to allow the sensor to respond.
- (5) Problem solving
If the control is unstable, please first check whether the sensor wire touches other light fixture wires or power wires or metal products, and restart after disconnecting the power supply for 1 minute after troubleshooting.

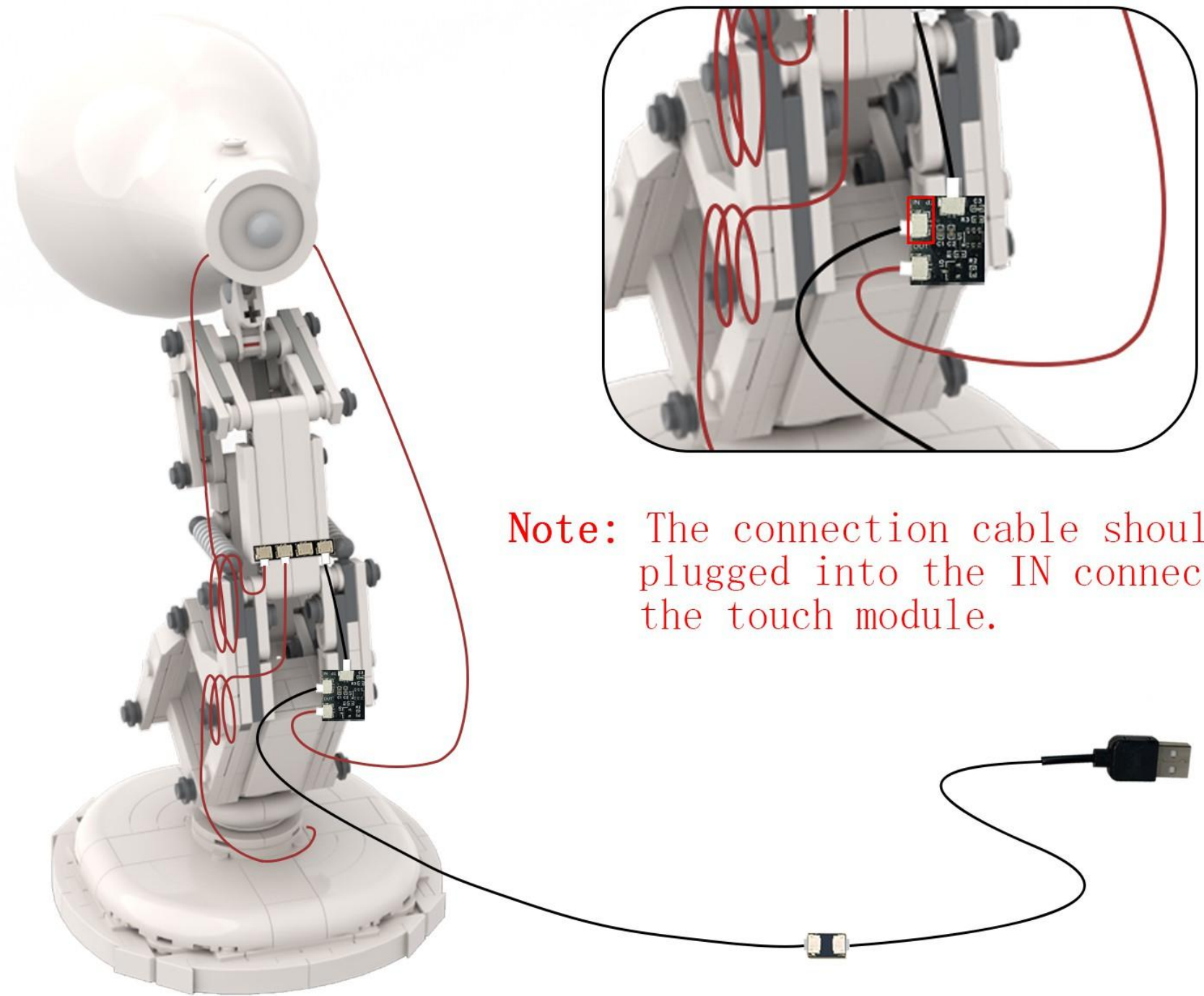
UK:24. Remove the connecting cable and expansion board from bag #3 and connect them.
(DE:24. Entnehmen Sie das Verbindungskabel und die Erweiterungsplatine aus Beutel Nr. 3 und schließen Sie sie an.)



UK:25. Remove the usb power cable from bag #4 and connect it to the expansion board.
(DE:25. Nehmen Sie das USB-Stromkabel aus Beutel 4 und schließen Sie es an die Erweiterungskarte an.)

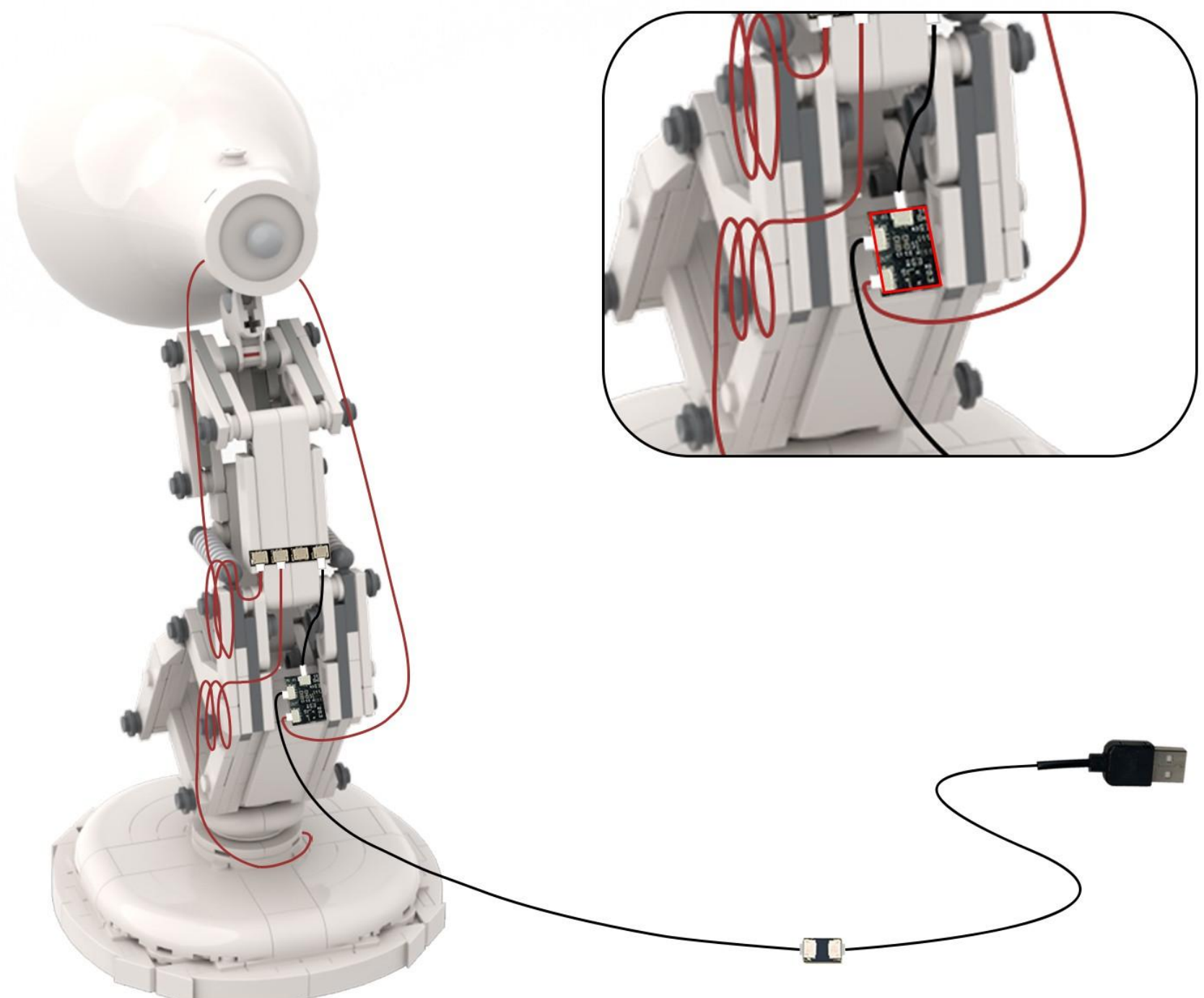


UK:26. Connect the connecting wire to the module.
(**DE:26.** Schließen Sie das Anschlusskabel an das Modul an.)



Note: The connection cable should be plugged into the IN connector of the touch module.

UK:27. Peel the adhesive backing paper from the module and attach it to the block pieces.
(**DE:27.** Ziehen Sie das selbstklebende Trägerpapier vom Modul ab und kleben Sie es auf die Blockteile.)



Installation is complete, hook it up and try it out!



Note: Leave your hand after each touch and wait one second before the next to allow the sensing to fully respond.

Above our designers to provide the relevant ideas and instructions. But please move to the following:

- 1: about our company this product parts material, product quality do you have comments and suggestions?
- 2: about this product installation instructions and installation of the degree of difficulty do you have comments and suggestions?
- 3: if in the operation of the product we provide ideas encountered any problems, please contact us in a timely manner.