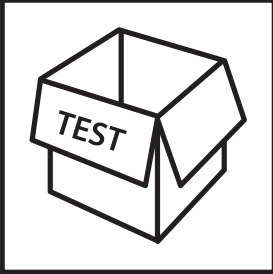


Please read this manual carefully. This manual applies to the Hamulight remote control Apex. The remote control is supplied complete (including 2x AAA batteries, holder and mounting material).

This manual in your own language?  
Or do you need a different variant?  
Scan the QR code.

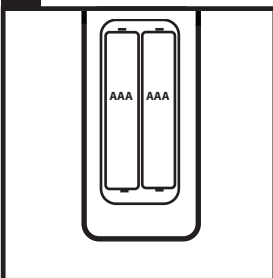


1



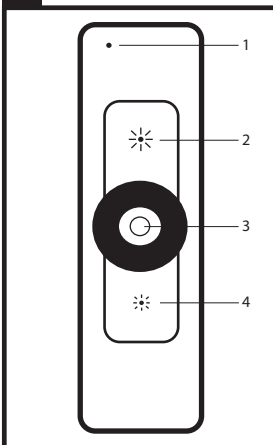
First check that all parts are present.

2



Insert both AAA batteries into the remote control. Then test whether the remote control works. Press any button and check that the LED indicator turns blue.

3



1. Blue LED indicator
2. Dimming up button
3. Button on/off
4. Down dimming button

If you received the remote control in a veranda set (incl. LED spots and transformer), the remote control has already been read in with the supplied transformer. If you received the remote control separately, you need to link the remote control to the transformer. You do this by following the steps below.

Step 1: Connect the transformer to power. If the transformer is already connected to power, you should first disconnect it from power, wait 5 seconds and connect it to power again.

Step 2: Hold the remote control towards the transformer and simultaneously press the UP (2) and DOWN (4) buttons. This should be done within 10 seconds after connecting the transformer to power.

The LED indicator (1) will flash blue and in doing so, the LED spots will start flashing 3x. This indicates that the remote control and transformer have been successfully paired.

*Note 1. When the power of the transformer is switched off and switched on again, the brightness of the spotlights retains the brightness level before it was switched off.*

*Note 2. One remote control can control a maximum of 2 transformers; conversely, a transformer can only be controlled by one remote control. Transformers cannot cancel pairing after being paired with the remote control. If you want to pair a new remote control, you can readjust it directly to the transformer. After successful pairing, the transformer will automatically read out the old remote control.*