













Product Identification		Product Image
Company Name	LUTEC	
Item code	5193002118M	
Product Name	QUBO	
Last modified	2023/7/4	
		
1.Light		2. Loosen the hexagonal screw with an Allen wrench and remove the plastic base
		
3. Unscrew the four screws of the back panel		4. Solder down the sensor connected to the LED board with a soldering iron, remove the backplane
		
5. Use a screwdriver to loosen the terminal block and pull out the brown and blue wire		6. Use a Phillips screwdriver to unscrew the screws to remove the LED board
		
7. Remove the diffuser		8. Use a Phillips screwdriver to unscrew the two screws of the inductor baffle, remove the baffle
		
9. Use a Phillips screwdriver to unscrew the two screws of the sensor, remove the sensor		10.Solder the wires of the sensor on the LED Board
		
11. Module		