LED Bluetooth

Manual - Handleiding Bedienungsanleitung - Manuel d'instruction

Technical Specifications

Operating voltage / Nom. spanning / Betriebsspannung / Tension nominale	AC 220V-240V
Nominal power	9W
CCT range	2700-6500K
Dimmable / <i>Dimbaar / Dimmable</i>	100-10%
Luminous flux	600lm (2700K) 800lm (6500K)
Range (unobstructed)	20m
Bluetooth	4.0
Compatible with	iOS (≥7.0), Android (≥4.3)

Getting Started

1. Scan QR code to download the Ble_Light App. For iOS and Android devices

Android



iOS



2. Within mobile device setting, turn on Bluetooth

3. Install the Bailey LED Bluetooth lamp

4. Open Ble_Light App





www.bailey.nl

Main Menu



Connect Bluetooth Lamp



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Create Group

Scan Group	Select "Group"
nterns 🛛 🔁	Tap on "map"
Please enter the name of the new group	Enter name of new group
🕞 Bailey + 💼	Tap on "+" and select available lamps (max 4)

Control Light Bulb



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General Instructions

When using standard light switch the Bluetooth Light Bulb will light up in standard default setting (6500K - 80%)

When you switch off the Bluetooth setting on your mobile device while the lamp is on it will stay on. You can turn off the lamp by using the standard lamp switch.

Renaming bulb: tap (and hold) on the Ble_Light name in connect status, the corresponding bulb will start flashing, then you can change the name of the light bulb

Delete bulb: tap (and hold) the bulb you want to delete in the Light List until a red cross will appear. Press cross to delete bulb.



Induction function:

tap on "..." and select "Induction On". The lamp will automatically turn off when the Bluetooth connection is broken because of the distance between your mobile device and the lamp. The lamp will automatically turn off when back within distance.

÷	Connect	
	Disconnected	
Name: Baile	induction on	
Name. Dalley		



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