Quickstart Guide
nLight UNITOUCH

Mounting Instructions

1 | Detaching the faceplate, from the backplate, will require an appropriately sized tool, or flat screwdriver, that can fit in release tab.
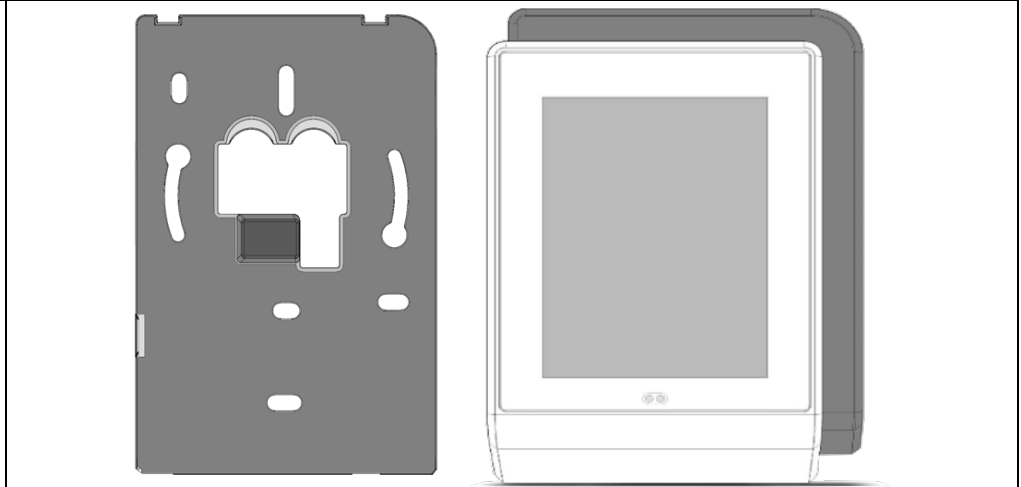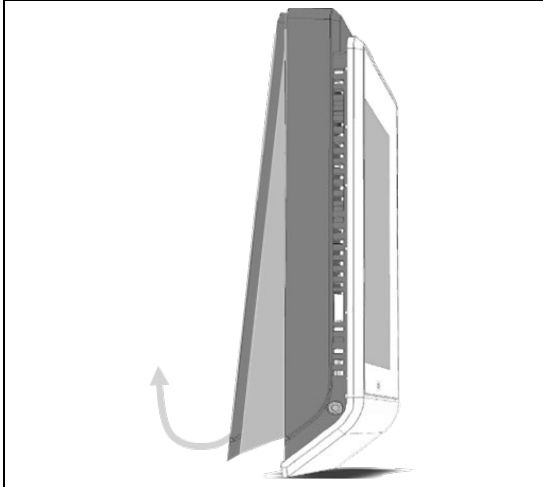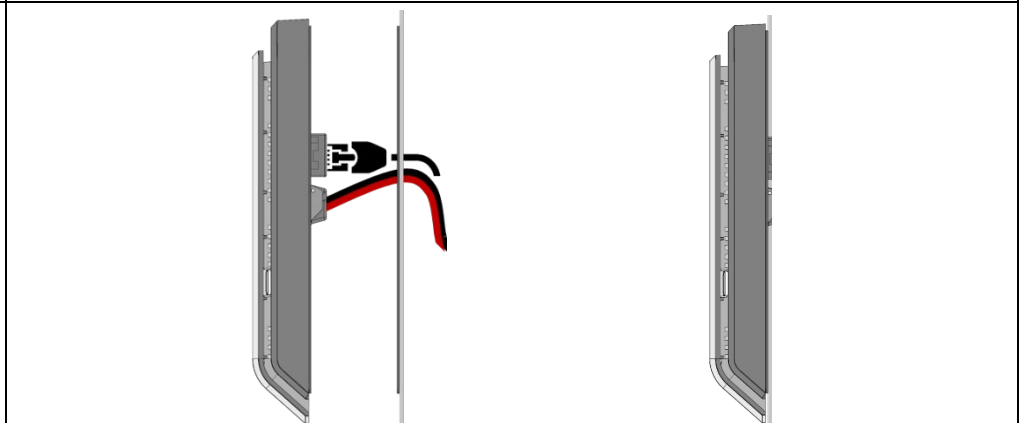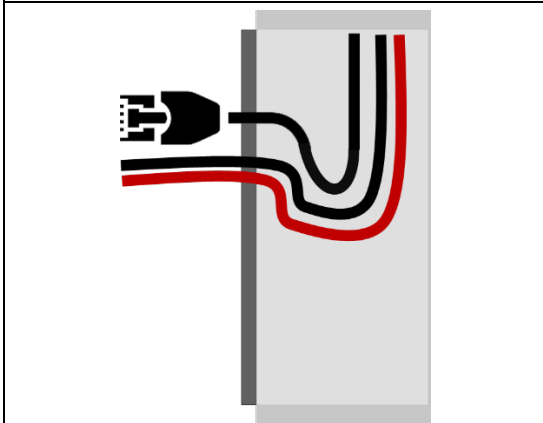
2 | Using the appropriately sized tool, press in the release tabs of each sides of the device until to the backplate is noticeably released.

3 | Pull out the backplate, from the bottom, away from faceplate.

4 | Device should be separated into two pieces, backplate and faceplate. The backplate should be used to mount onto wall gang box.

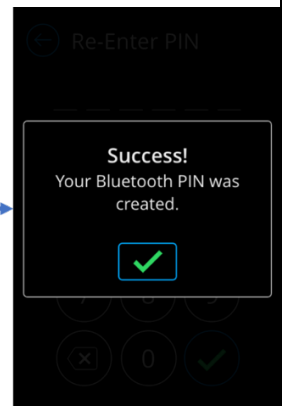5 | Pull all wires out of the wall and run them through central hole of the backplate. Screw the backplate onto the wall.
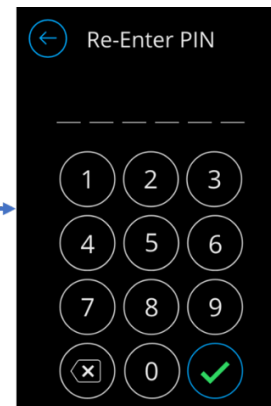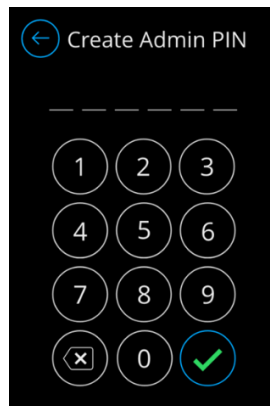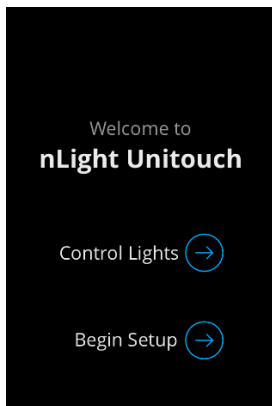
6 | Plug the wire(s) into the connector(s), the gently push the excess wiring back into the wall. Reattach the front plate and ensure that it clips tightly to place. Tighten the security screw, if applicable.

Quickstart Guide
nLight UNITOUCH

Out-of-Box Switch Control

Welcome to
nLight Unitouch

Control Lights →

Begin Setup →

01A0B5E9

All On 100%

All On 75%

All On 50%

All On 25%

01A0B5E9
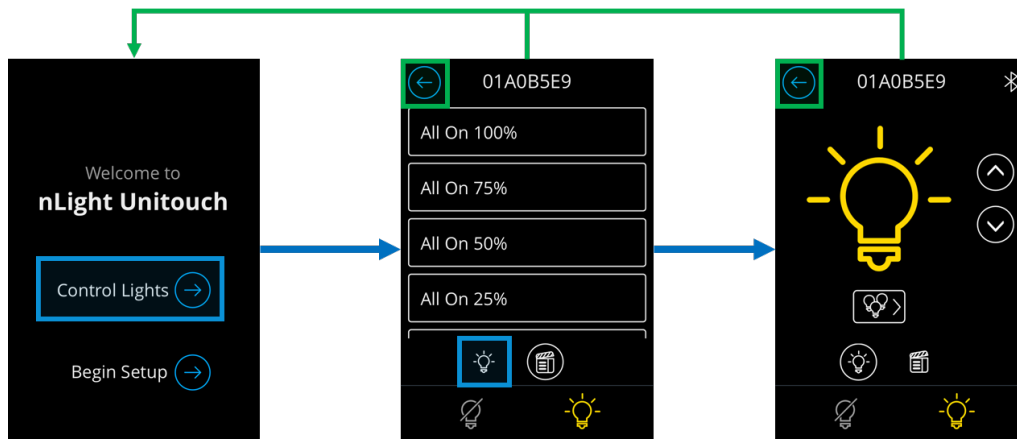
Users can immediately gain access to controlling lights through navigating the "Control Lights" button. From this mode, default scenes are available in the Scenes dashboard and individual channels can be controlled through the Lights dashboard.

Initial Configuration

Welcome to
nLight Unitouch

Control Lights →

Begin Setup →

Create Admin PIN

_ _ _ _ _ _

1 2 3
4 5 6
7 8 9
⊗ 0 ✓

Re-Enter PIN

_ _ _ _ _ _

1 2 3
4 5 6
7 8 9
⊗ 0 ✓

Re-Enter PIN

Success!
Your Bluetooth PIN was created.

✓

1	Tap the "Begin Setup" button to begin device configuration.
2	Create the Administrator PIN.

Bluetooth Settings

Enable Bluetooth ⬤

Show PIN to User ○

✓

Create Bluetooth PIN

_ _ _ _ _ _

1 2 3
4 5 6
7 8 9
⊗ 0 ✓

Re-Enter PIN

_ _ _ _ _ _

1 2 3
4 5 6
7 8 9
⊗ 0 ✓

Re-Enter PIN

Success!
Your Bluetooth PIN was created.

✓
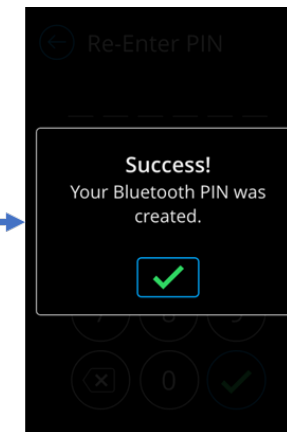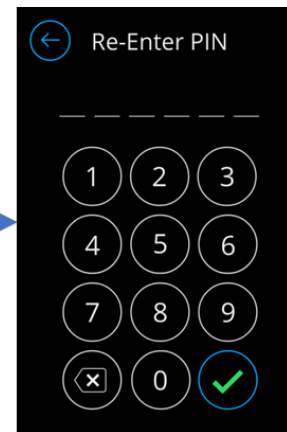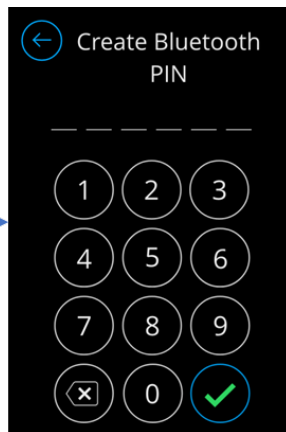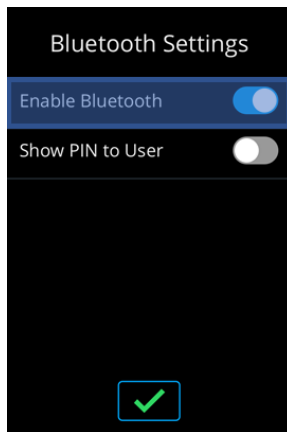
3	Configure the Bluetooth PIN for wireless control through the myPersonify app.
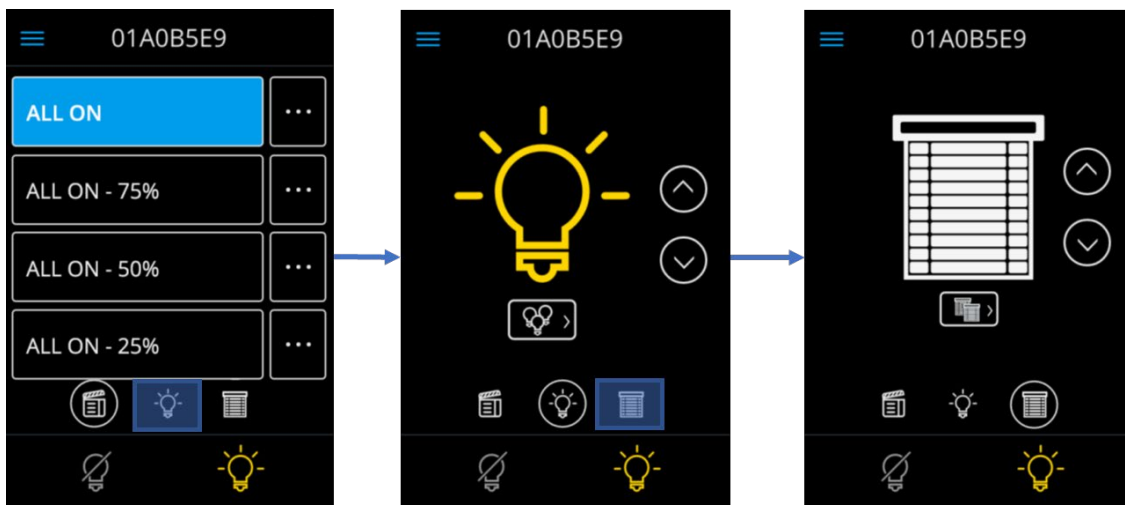
4 Create Navigate across the available dashboards - Scene, Light and Shade. The Shade dashboard is not visible out-of-the-box and can be enabled through the "Navigation Order" page in Settings

Creating A Scene
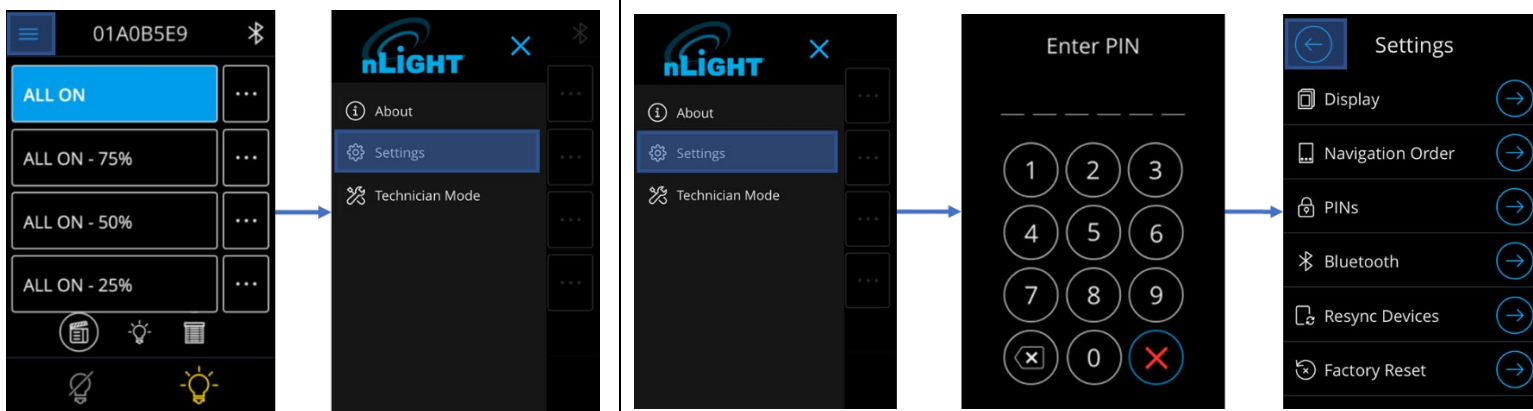
1 Administrator privilege is required to create a scene. Login must be done through the hamburger menu.

2 To login, one must select to either enter the "Settings" or the "Technician Mode" screen. Upon completion of login, return to the Scene dashboard.
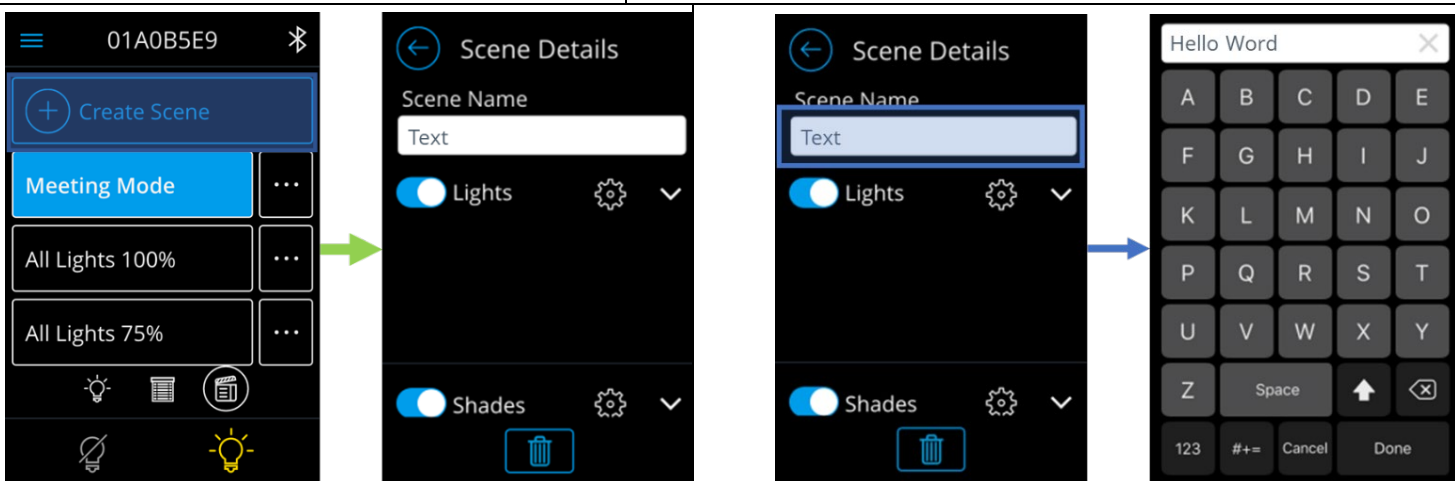
3 Tap the "Create Scene" to initiate the scene creation process.

4 Enter the name of the new scene.

Scene Details	Lights Channels	Shades Channels	Scene Details

Scene Details

Scene Name
Hello World

⬤ Lights ⚙ ⌄

⬤ Shades ⚙ ⌄

🗑

Lights Channels

Channel 1 Name
⬤ 82%

Channel 2 Name
⬤ 4000K
3000K   5000K

Channel 3 Name

Shades Channels

Channel 1 Name
⬤ 82%

Channel 2 Name
⬤ 50%

Channel 3 Name

Scene Details

Scene Name
Hello World

⬤ Lights ⚙ ⌄
 💡 Channel 1 Name   82%
 ⬤ Channel 2 Name   4000K
 💡 Channel 3 Name   0%

⬤ Shades ⚙ ⌄

🗑

5 Configure the Lights and Shade channels to be controlled by the scene through the gear button next to each category.

Configuring a CCT channel

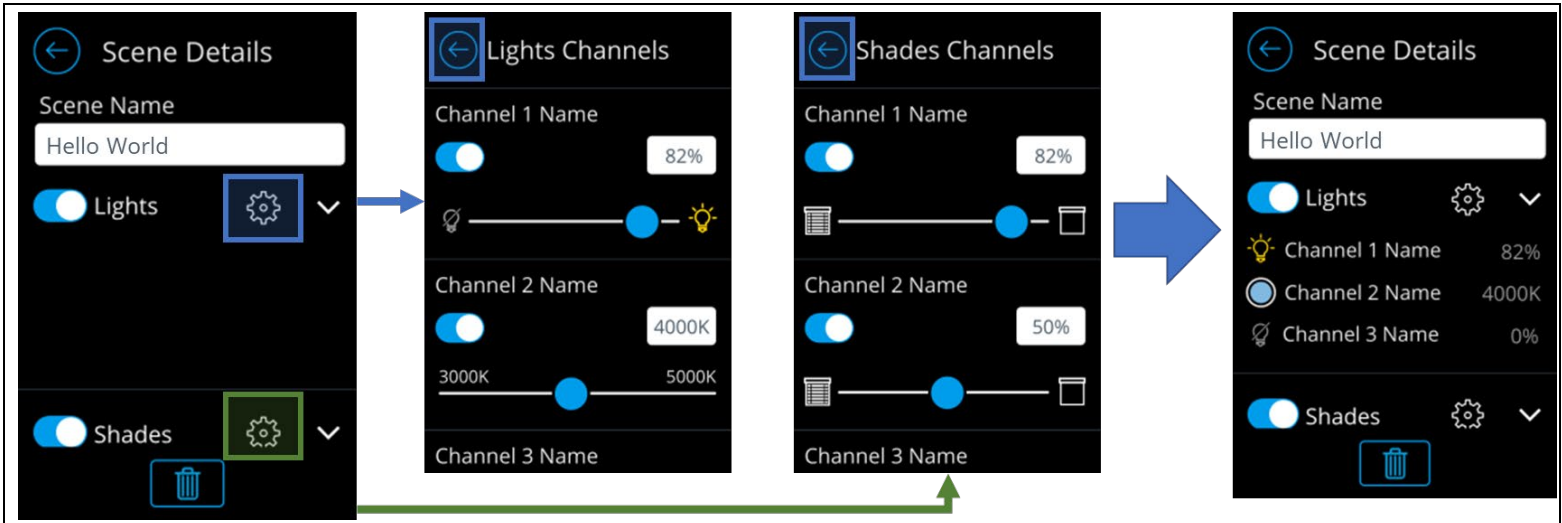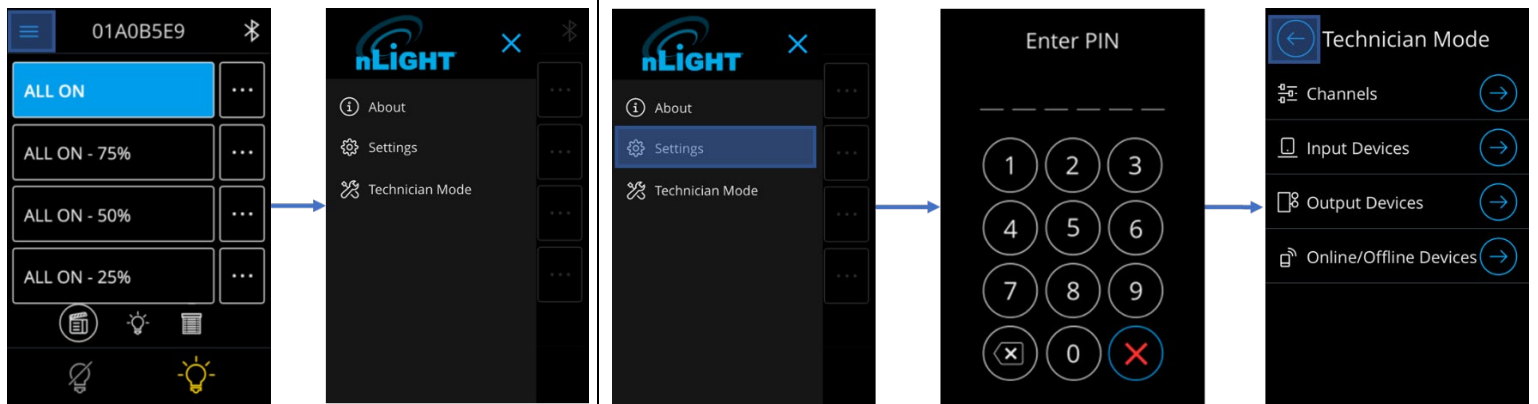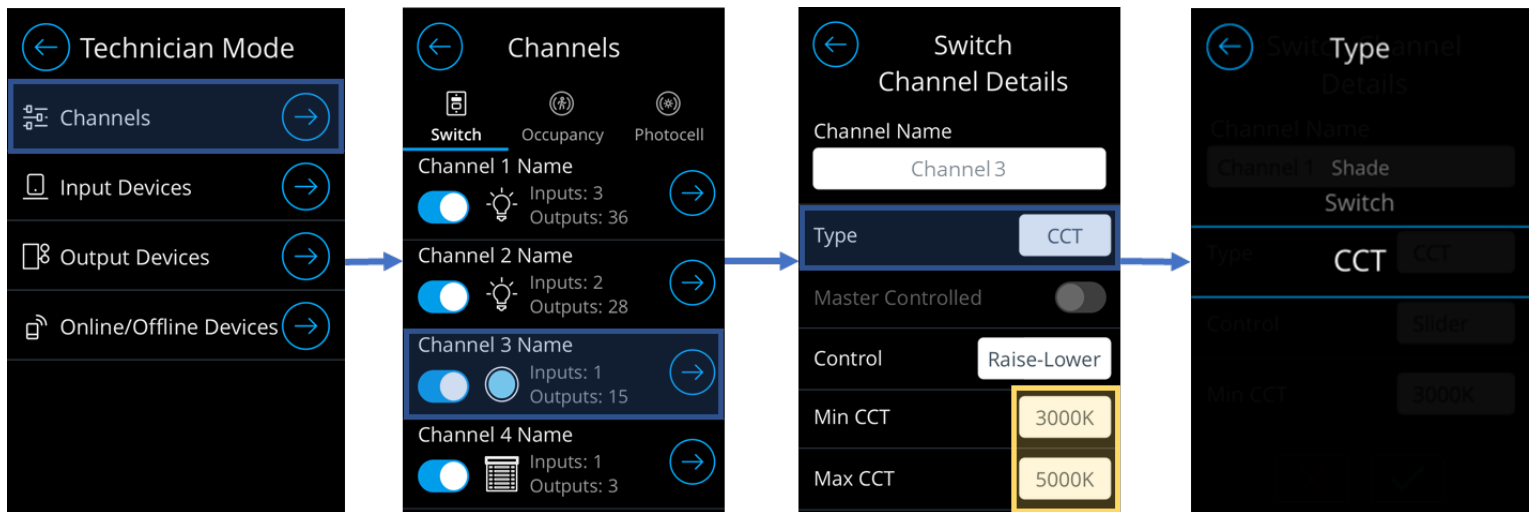| 01A0B5E9	nLIGHT	nLIGHT	Enter PIN	Technician Mode

01A0B5E9 ✳

ALL ON ···
ALL ON - 75% ···
ALL ON - 50% ···
ALL ON - 25% ···

🗐 💡 ▦
💡 💡

nLIGHT ✕
ⓘ About
⚙ Settings
✂ Technician Mode

nLIGHT ✕
ⓘ About
⚙ Settings
✂ Technician Mode

Enter PIN
_ _ _ _ _ _
1 2 3
4 5 6
7 8 9
⌫ 0 ✕

Technician Mode
⚟ Channels →
⬚ Input Devices →
⬚ Output Devices →
⬚ Online/Offline Devices →

1 Navigate to the hamburger menu.

2 Enter "Technician Mode" through providing the administrator PIN. Then select the "Channels" button.

Technician Mode	Channels	Switch Channel Details	Type

Technician Mode
⚟ Channels →
⬚ Input Devices →
⬚ Output Devices →
⬚ Online/Offline Devices →

Channels
⬚ Switch ⊛ Occupancy ⊛ Photocell

Channel 1 Name
⬤ 💡 Inputs: 3 / Outputs: 36 →

Channel 2 Name
⬤ 💡 Inputs: 2 / Outputs: 28 →

Channel 3 Name
⬤ ⬤ Inputs: 1 / Outputs: 15 →

Channel 4 Name
⬤ ▦ Inputs: 1 / Outputs: 3 →

Switch Channel Details

Channel Name
Channel 3

Type   CCT

Master Controlled ⬤

Control   Raise-Lower

Min CCT   3000K

Max CCT   5000K

Switch Channel Details
Channel Name
Channel   Shade
          Switch

Type   CCT   CCT

Control   Slider

Min CCT   3000K

3 Navigate to the channel list screen and select the channel to be configured. Assign the type to be CCT, followed by entering the CCT temperature range (Minimum and maximum CCT).
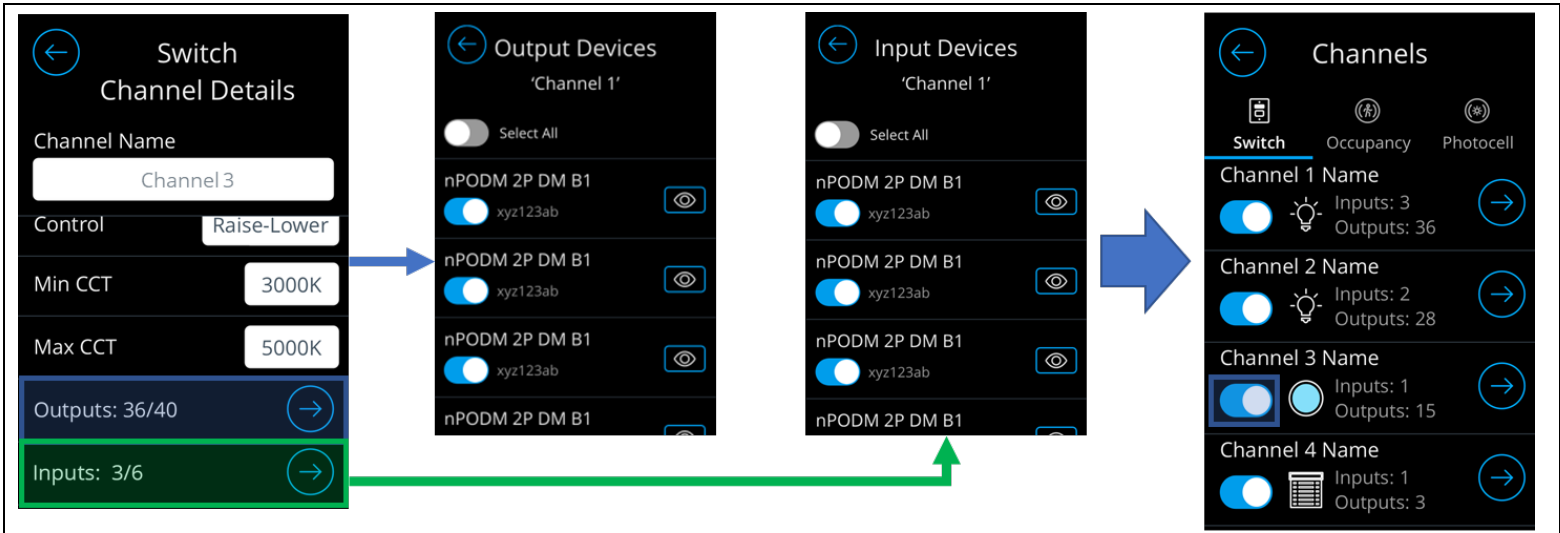
4	Assign devices to track, and broadcast to, the channel. Followed by ensuring the that the channel has been enabled in the channel list screen. If the channel is not enabled it will not appear in any of main dashboards, therefore will not be controllable, nor selectable with configuring a scene.