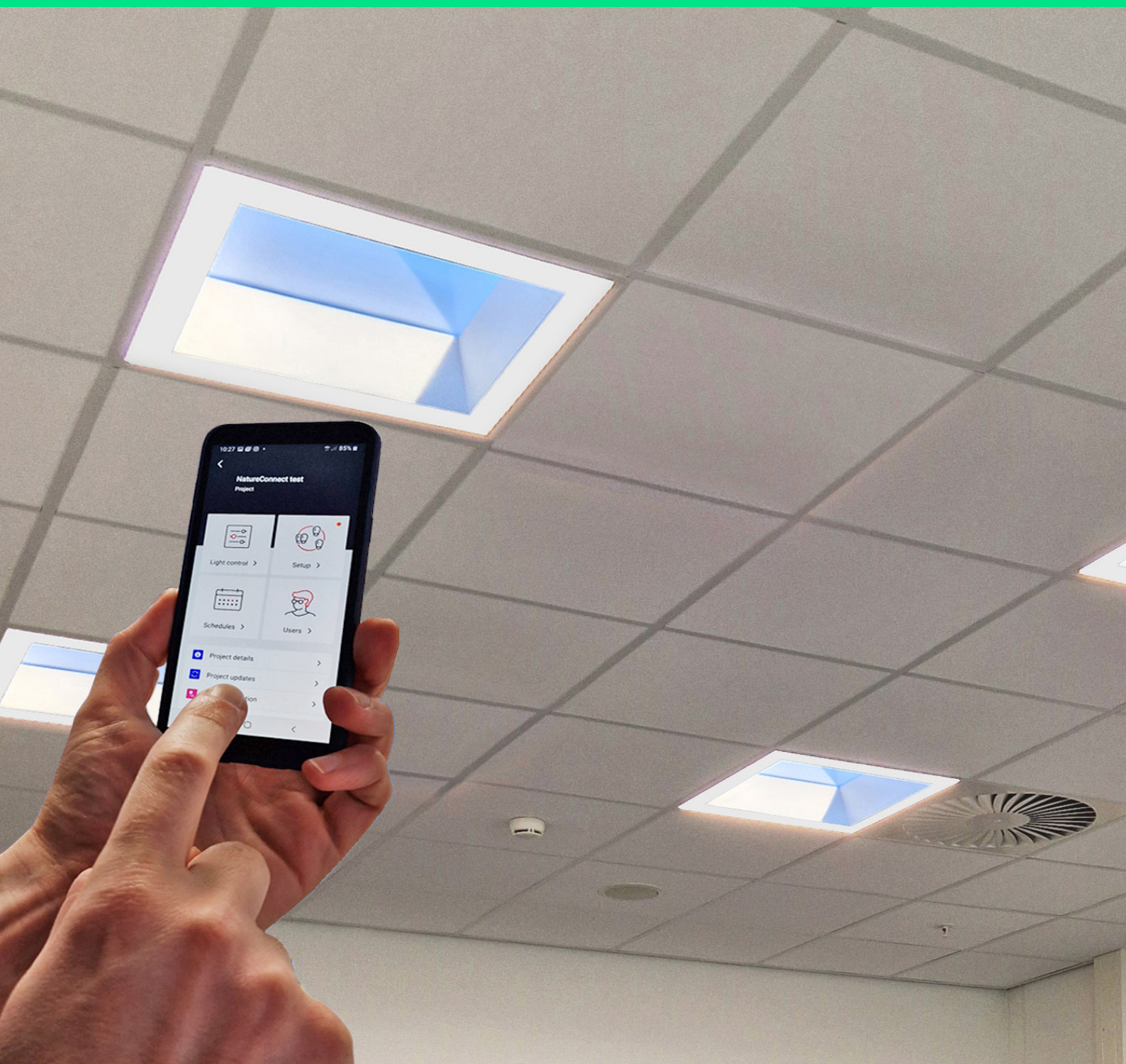


 NatureConnect

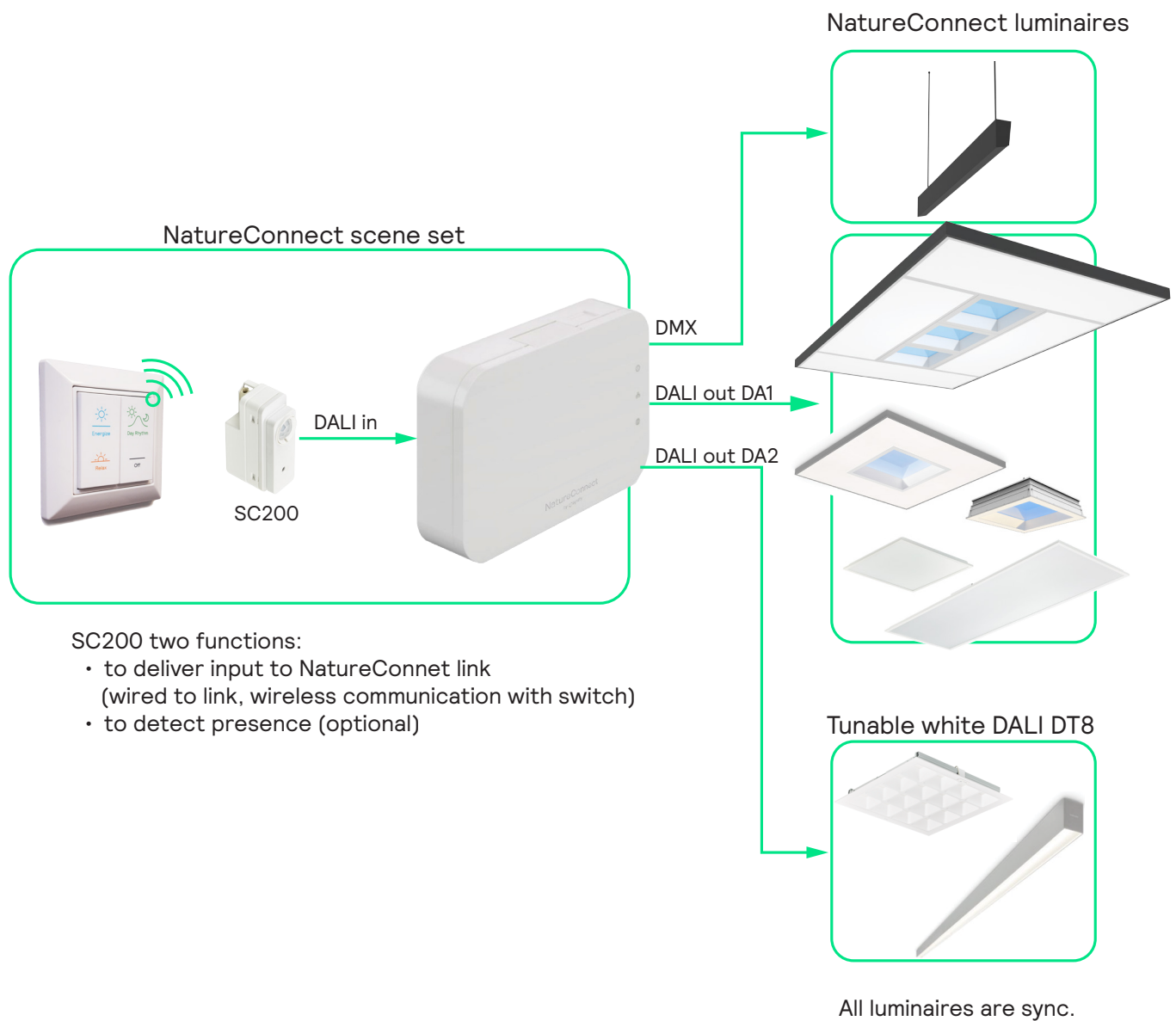
Commissioning guide

NatureConnect scene set & Interact PRO

October, 2025

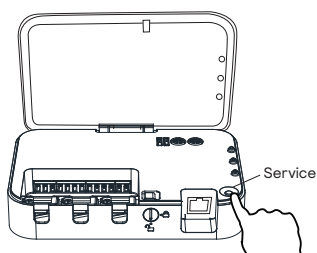


System architecture

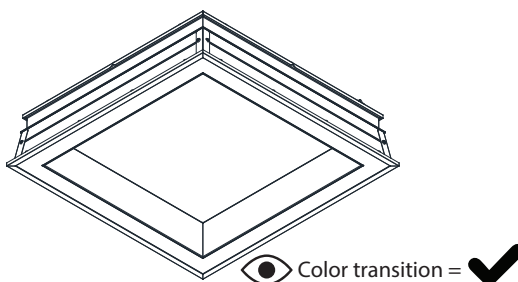


Commissioning with Interact PRO step by step

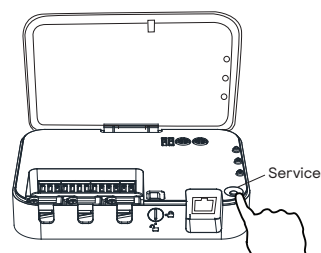
I Test luminaires by pressing service button



① Press the "service" button to start the test

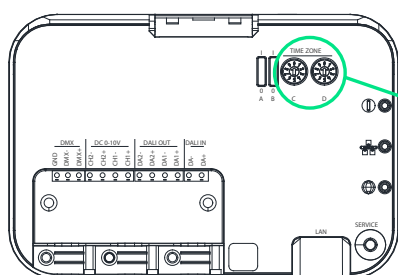


② Check luminaires

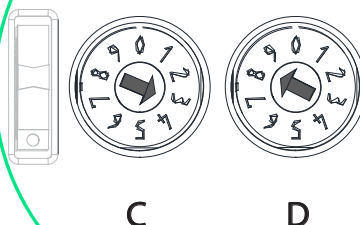


③ Press the "service" button to finish the test

2 Check time zone settings



TIME ZONE



Time zone is important to run the correct Day Rhythm.

Check the "Time zone table" (page 4)

Time zone table

C	D	Time zone	C	D	Time zone
0	0	(UTC-08:00) Baja California	5	0	(UTC+02:00) Helsinki, Kyiv, Riga, Sofia, Tallinn, Vilnius
0	1	(UTC-08:00) Co-ordinated Universal Time-08	5	1	(UTC+02:00) Jerusalem
0	2	(UTC-08:00) Pacific Time (US & Canada)	5	2	(UTC+02:00) Juba
0	3	(UTC-07:00) Arizona	5	3	(UTC+02:00) Kaliningrad
0	4	(UTC-07:00) Chihuahua, La Paz, Mazatlan	5	4	(UTC+02:00) Khartoum
0	5	(UTC-07:00) Mountain Time (US & Canada)	5	5	(UTC+02:00) Tripoli
0	6	(UTC-07:00) Yukon	5	6	(UTC+02:00) Windhoek
0	7	(UTC-06:00) Central America	5	7	(UTC+03:00) Amman
0	8	(UTC-06:00) Central Time (US & Canada)	5	8	(UTC+03:00) Baghdad
0	9	(UTC-06:00) Easter Island	5	9	(UTC+03:00) Istanbul
1	0	(UTC-06:00) Guadalajara, Mexico City, Monterrey	6	0	(UTC+03:00) Kuwait, Riyadh
1	1	(UTC-06:00) Saskatchewan	6	1	(UTC+03:00) Minsk
1	2	(UTC-05:00) Bogota, Lima, Quito, Rio Branco	6	2	(UTC+03:00) Moscow, St Petersburg
1	3	(UTC-05:00) Chetumal	6	3	(UTC+03:00) Nairobi
1	4	(UTC-05:00) Eastern Time (US & Canada)	6	4	(UTC+03:00) Volgograd
1	5	(UTC-05:00) Haiti	6	5	(UTC+03:30) Tehran
1	6	(UTC-05:00) Havana	6	6	(UTC+04:00) Abu Dhabi, Muscat
1	7	(UTC-05:00) Indiana (East)	6	7	(UTC+04:00) Astrakhan, Ulyanovsk
1	8	(UTC-05:00) Turks and Caicos	6	8	(UTC+04:00) Baku
1	9	(UTC-04:00) Asuncion	6	9	(UTC+04:00) Izhevsk, Samara
2	0	(UTC-04:00) Atlantic Time (Canada)	7	0	(UTC+04:00) Port Louis
2	1	(UTC-04:00) Cuiaba	7	1	(UTC+04:00) Saratov
2	2	(UTC-04:00) Georgetown, La Paz, Manaus, San Juan	7	2	(UTC+04:00) Tbilisi
2	3	(UTC-04:00) Santiago	7	3	(UTC+04:00) Yerevan
2	4	(UTC-03:00) Araguaina	7	4	(UTC+05:00) Ashgabat, Tashkent
2	5	(UTC-03:00) Brasilia	7	5	(UTC+05:00) Ekaterinburg
2	6	(UTC-03:00) Cayenne, Fortaleza	7	6	(UTC+05:00) Qyzylorda
2	7	(UTC-03:00) City of Buenos Aires	7	7	(UTC+05:30) Chennai, Kolkata, Mumbai, New Delhi
2	8	(UTC-03:00) Greenland	7	8	(UTC+05:30) Sri Jayawardenepura
2	9	(UTC-03:00) Montevideo	7	9	(UTC+06:00) Dhaka
3	0	(UTC-03:00) Punta Arenas	8	0	(UTC+06:00) Nur-Sultan
3	1	(UTC-03:00) Saint Pierre and Miquelon	8	1	(UTC+06:30) Yangon (Rangoon)
3	2	(UTC-03:00) Salvador	8	2	(UTC+07:00) Bangkok, Hanoi, Jakarta
3	3	(UTC) Co-ordinated Universal Time	8	3	(UTC+07:00) Barnaul, Gorno-Altaysk
3	4	(UTC+00:00) Dublin, Edinburgh, Lisbon, London	8	4	(UTC+07:00) Hovd
3	5	(UTC+00:00) Monrovia, Reykjavik	8	5	(UTC+08:00) Beijing, Chongqing, Hong Kong SAR, Urumqi
3	6	(UTC+00:00) Sao Tome	8	6	(UTC+08:00) Kuala Lumpur, Singapore
3	7	(UTC+01:00) Casablanca	8	7	(UTC+08:00) Perth
3	8	(UTC+01:00) Amsterdam, Berlin, Bern, Rome, Stockholm, Vienna	8	8	(UTC+08:00) Taipei
3	9	(UTC+01:00) Belgrade, Bratislava, Budapest, Ljubljana, Prague	8	9	(UTC+08:00) Ulaanbaatar
4	0	(UTC+01:00) Brussels, Copenhagen, Madrid, Paris	9	0	(UTC+08:45) Eucla
4	1	(UTC+01:00) Sarajevo, Skopje, Warsaw, Zagreb	9	1	(UTC+09:00) Chita
4	2	(UTC+01:00) West Central Africa	9	2	(UTC+09:00) Osaka, Sapporo, Tokyo
4	3	(UTC+02:00) Athens, Bucharest	9	3	(UTC+09:00) Pyongyang
4	4	(UTC+02:00) Beirut	9	4	(UTC+09:00) Seoul
4	5	(UTC+02:00) Cairo	9	5	(UTC+09:30) Darwin
4	6	(UTC+02:00) Chisinau	9	6	(UTC+10:00) Brisbane
4	7	(UTC+02:00) Damascus	9	7	(UTC+10:00) Canberra, Melbourne, Sydney
4	8	(UTC+02:00) Gaza, Hebron	9	8	(UTC+10:00) Guam, Port Moresby
4	9	(UTC+02:00) Harare, Pretoria	9	9	(UTC+10:00) Hobart

3

Download the **Interact** Pro app and create an account

Download the
Interact Pro app



Interact

Log in to
Interact Pro

Email address

Password



Forgot password

Get started

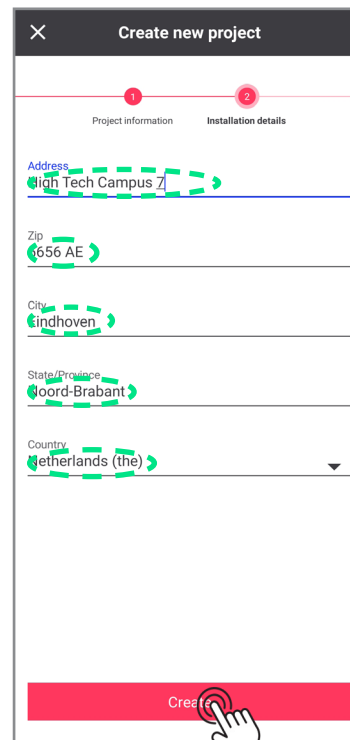
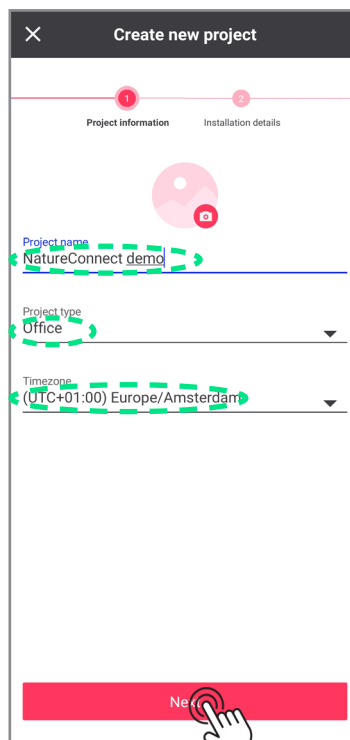
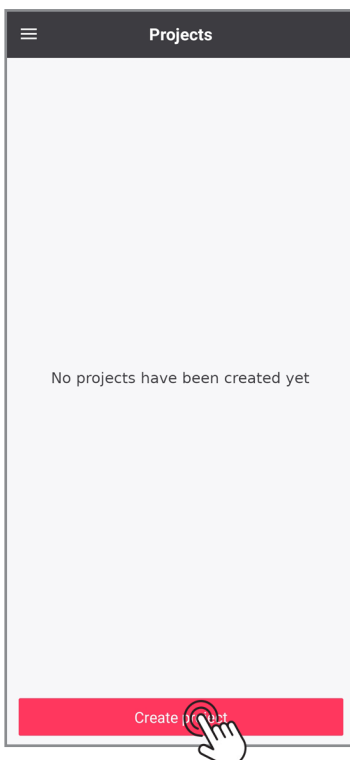
By proceeding you agree with the [Terms of usage](#)

Are you an installer company and not yet registered?

Request access

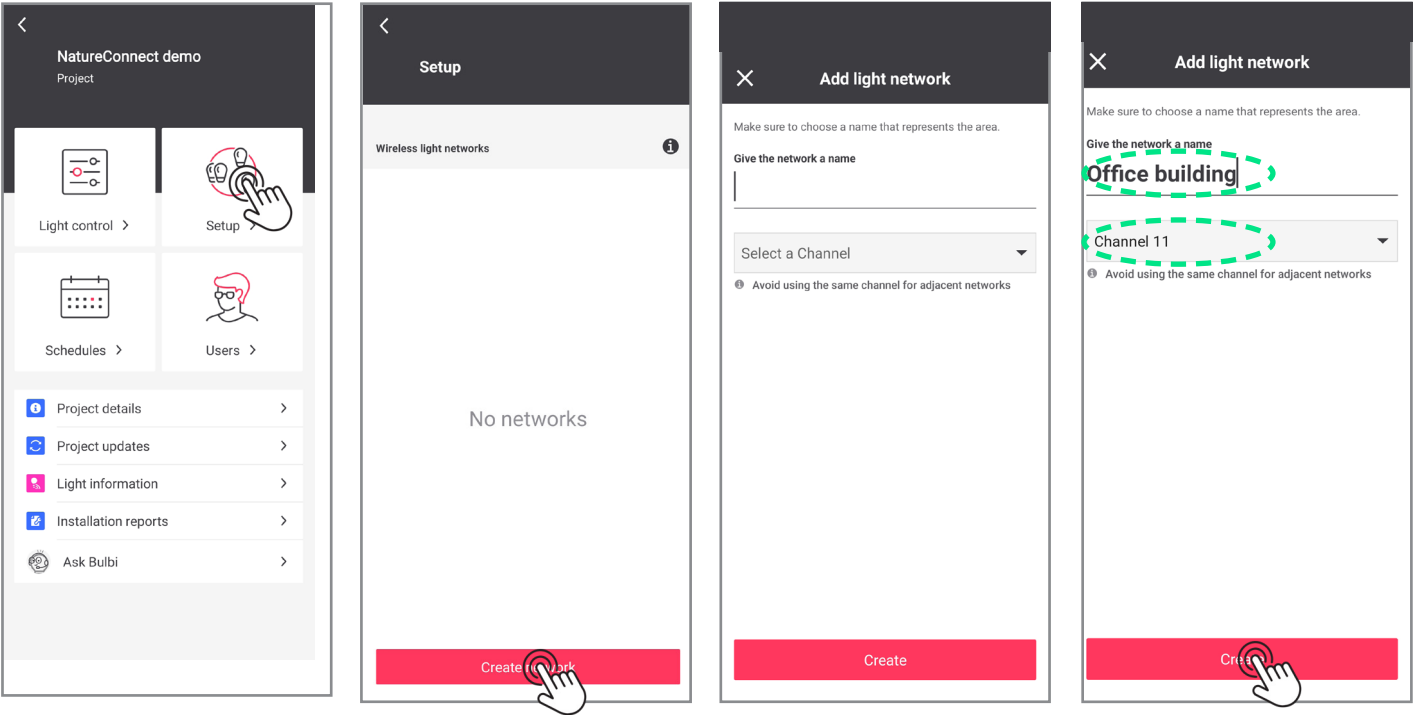
4

Create and structure a new project

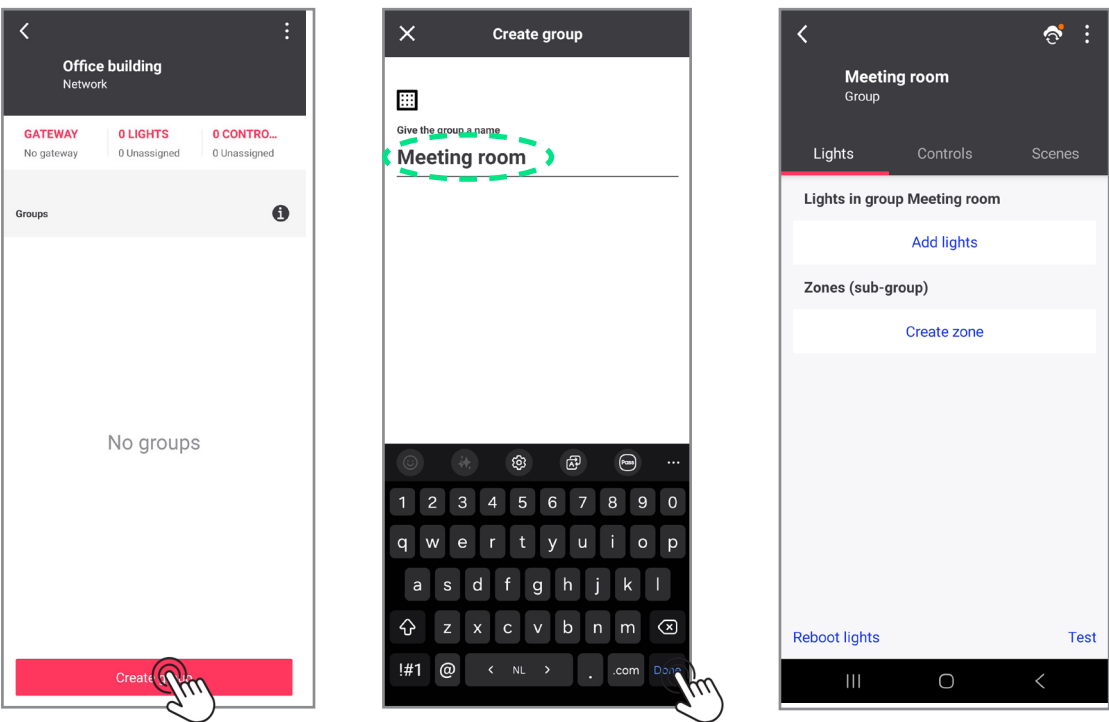


Fill in the fields and open the new project.

Create a Light Network



Add a group

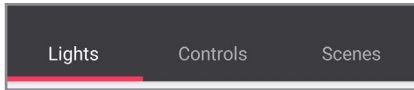


5

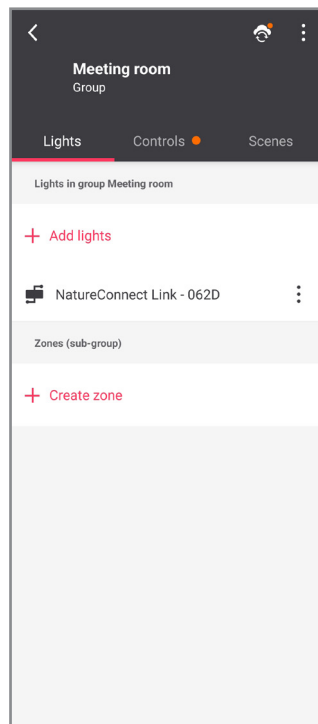
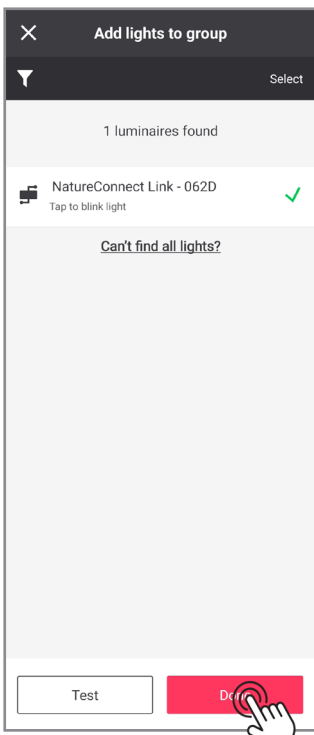
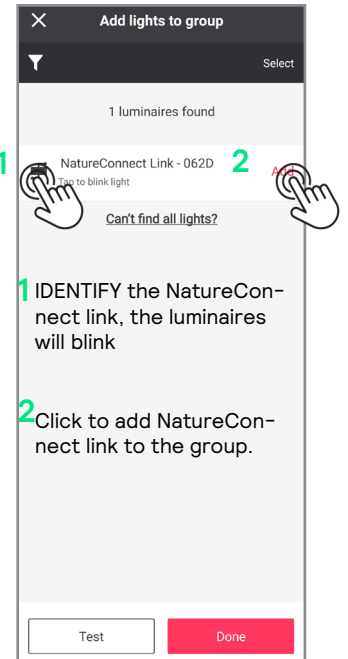
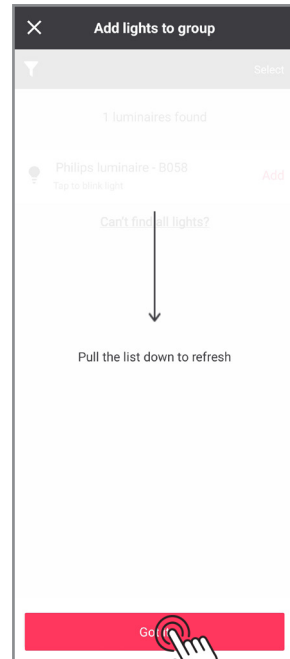
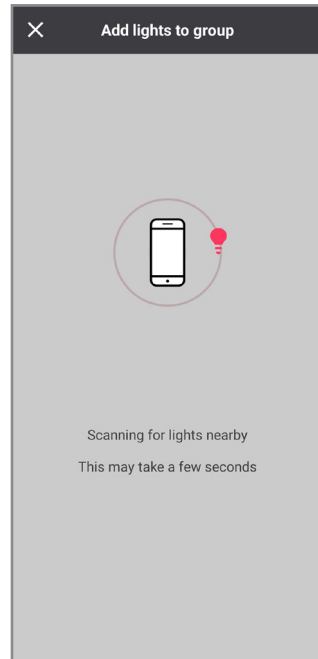
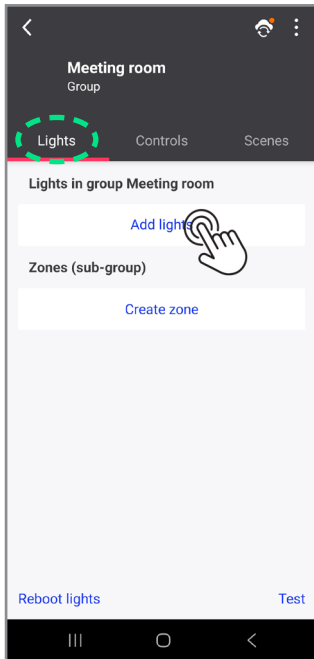
Find NatureConnect link to add to the group

Stand close (2 m ca.) to the sensor. (Bluetooth ON on your phone/tablet.)

Choose section **Lights**

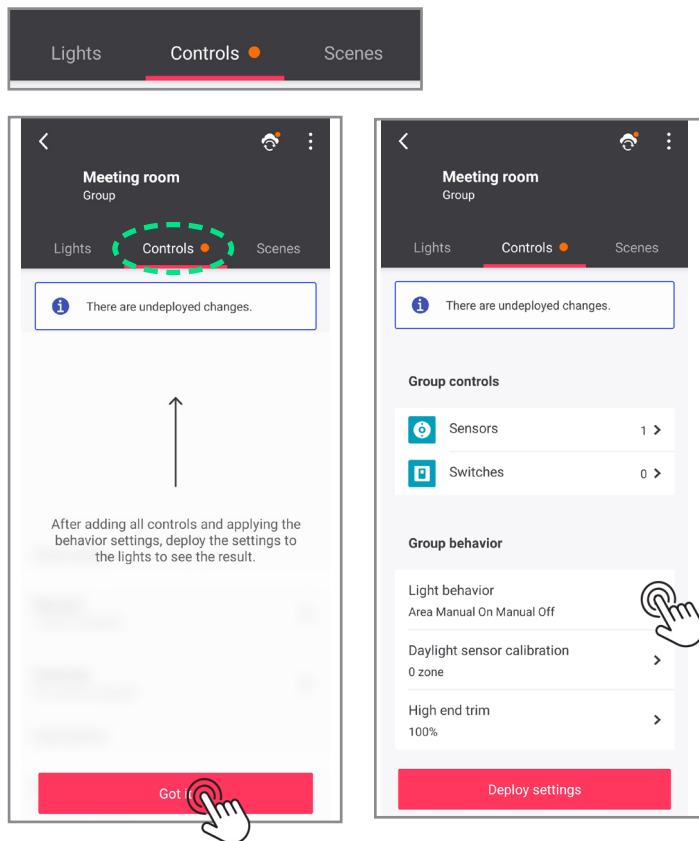


A device will be found as: **NatureConnect link -**



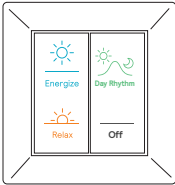
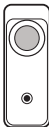
6

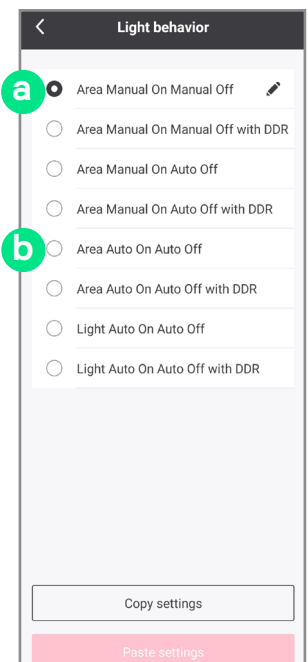
Configure Light behaviour

Choose section **Controls**

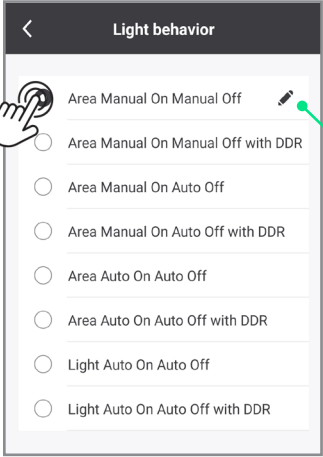
Day Rhythm

Set Day Rhythm scene

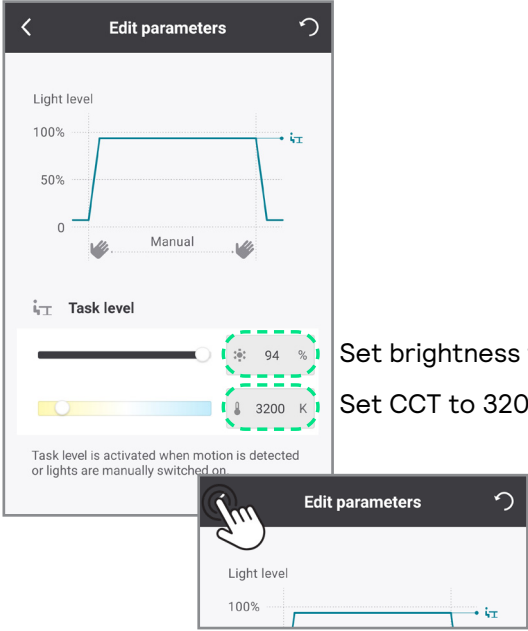
Choose control system		
option	Light behavior	Description
a	Area Manual On Manual Off 	Turn on and off through the NatureConnect switch
b	Area Auto On Auto Off 	Control through occupancy detection (SC200 or OCC 0100A/02 BP)



a Without occupancy sensor (only the switch)
Area Manual On Manual Off



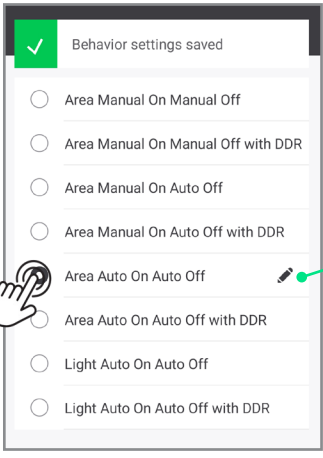
Click on the pen icon to **edit**



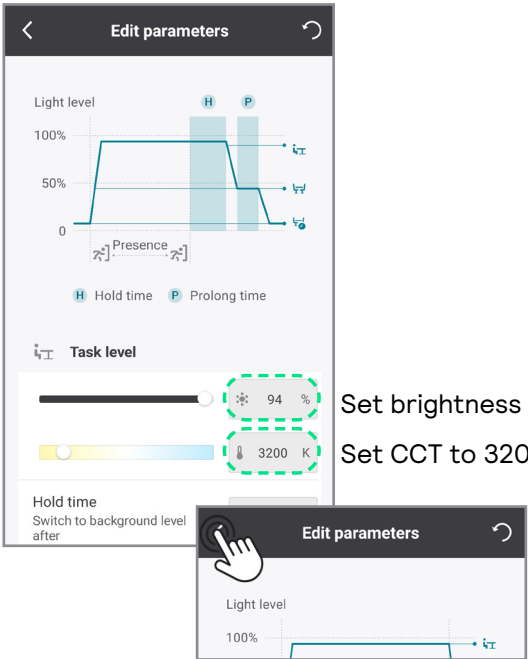
Set brightness to 94%
 Set CCT to 3200 K *

When all values are set, go back

b With occupancy sensor:
Area Auto On Auto Off



Click on the pen icon to **edit**



Set brightness to 94%
 Set CCT to 3200 K *

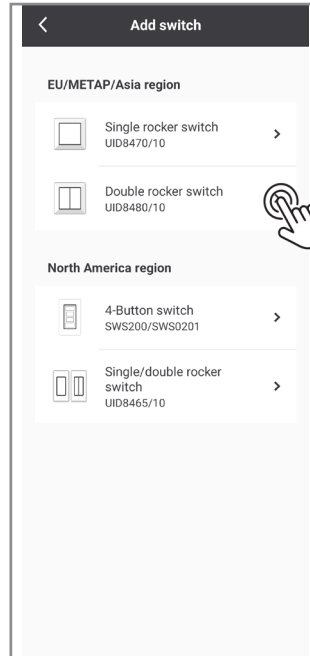
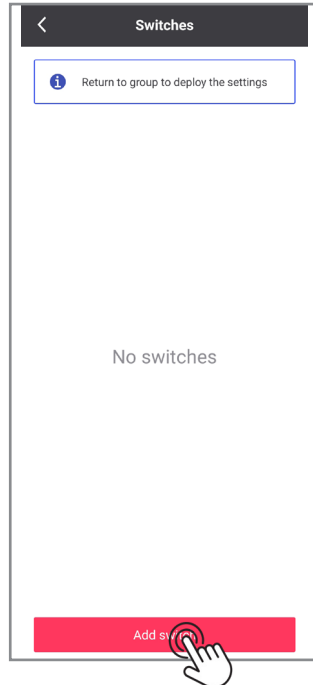
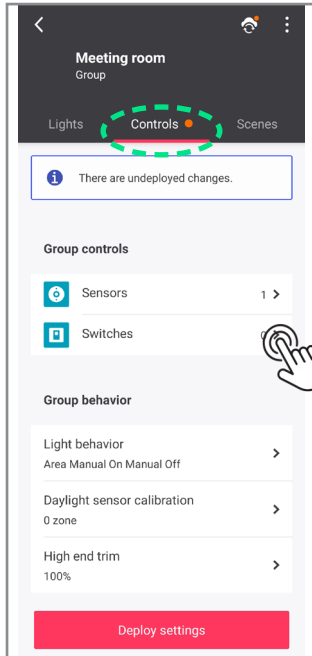
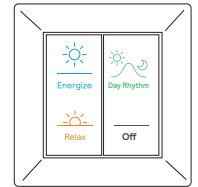
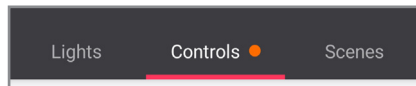
When all values are set, go back



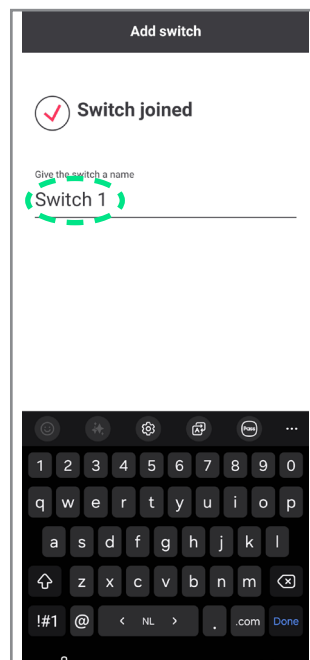
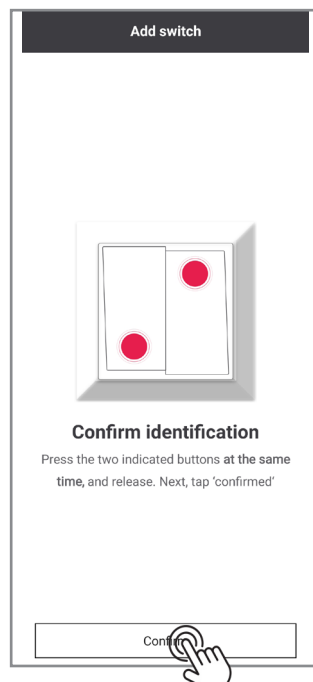
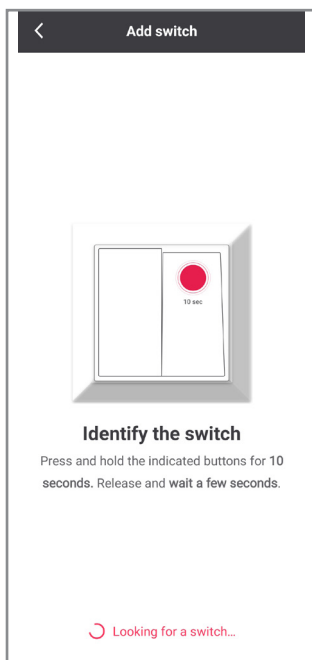
Choose a brightness between **89% to 94%**

* 3200 K is the parameter edited for the configuration and not the real CCT.

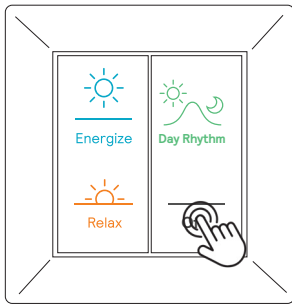
Choose section Controls



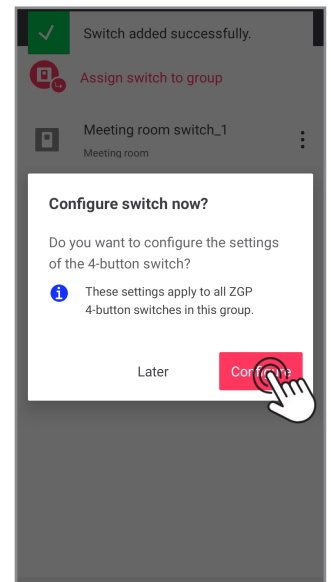
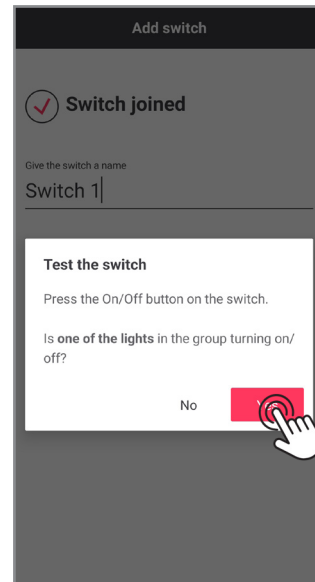
Identify the switch



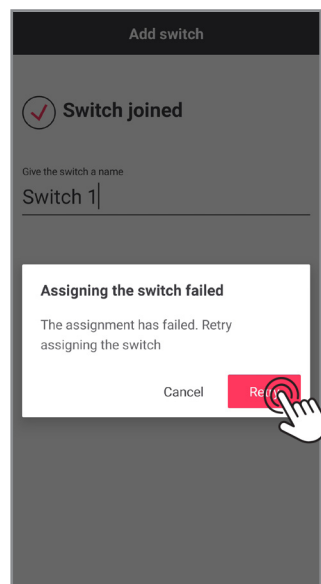
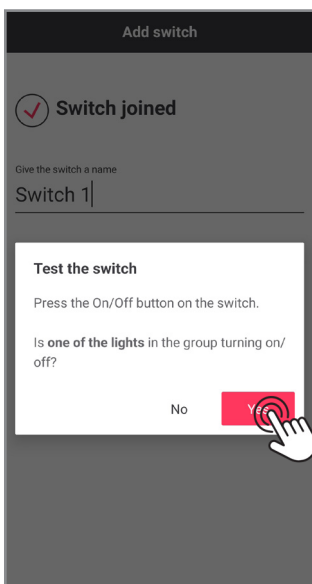
Test the switch



Lights turned off? If yes ▶



If luminaires in the group do not turn off, follow below steps



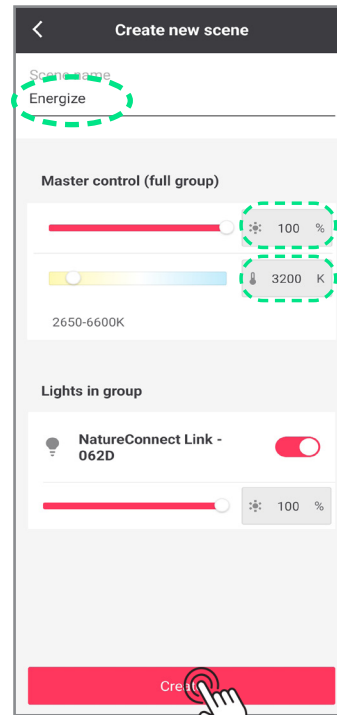
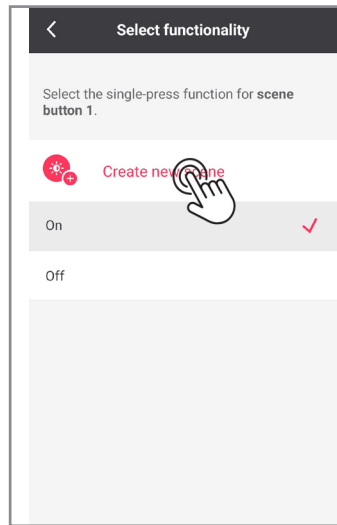
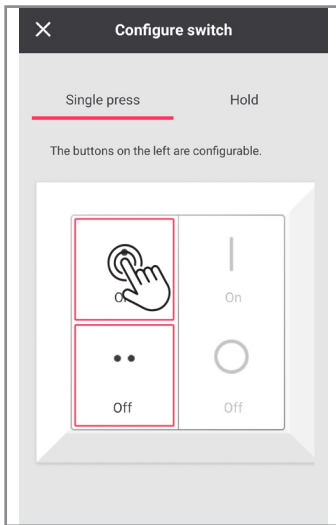
Retry will restart the
“add switch” flow.

8

Configure the buttons of NatureConnect switch



Energize TOP LEFT button as **ENERGIZE** scene



Set brightness to 100%

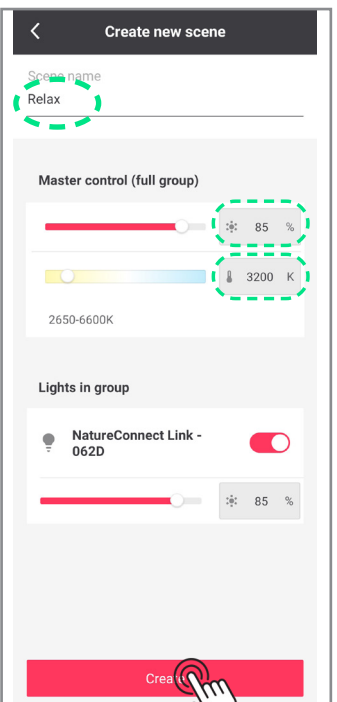
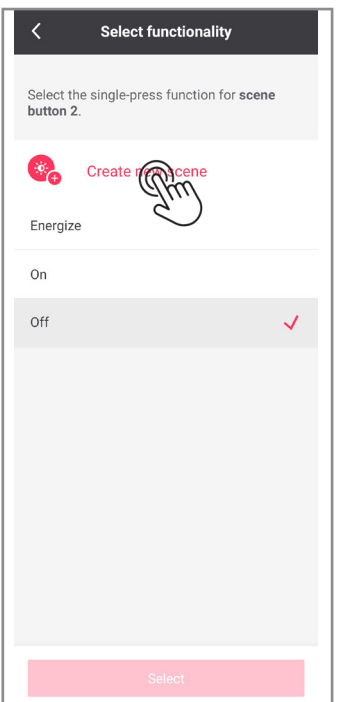
Set CCT to 3200 K



Choose a brightness
between **97% to 100%**



Relax BOTTOM LEFT button as **RELAX** scene



Set brightness to 85%

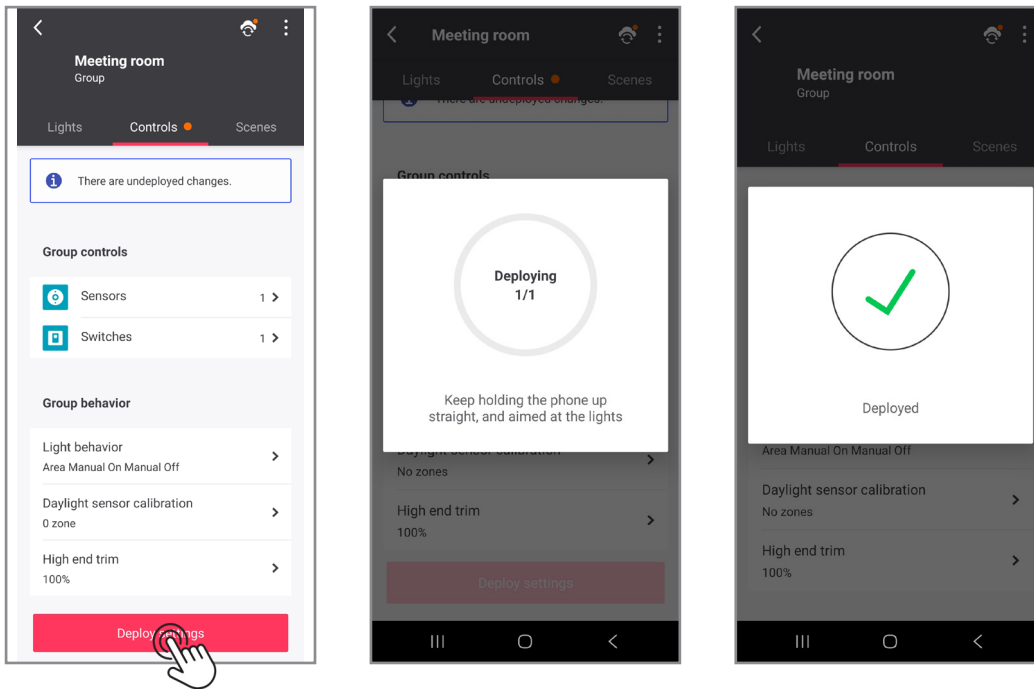
Set CCT to 3200 K



Choose a brightness
between **70% to 85%**

9

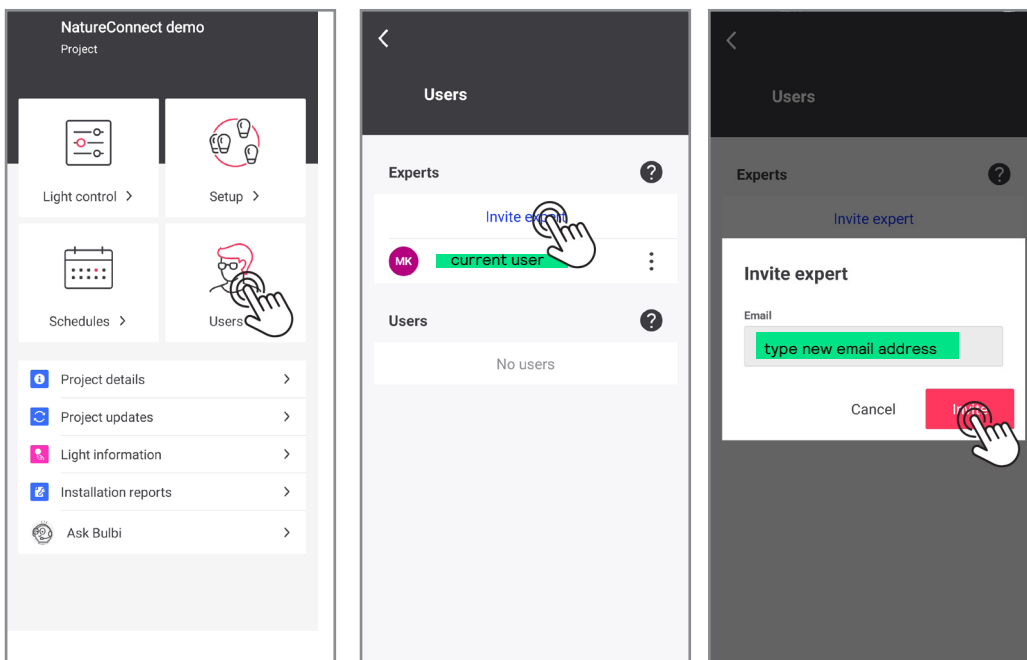
Deploy settings and synchronize changes



10

Handover the project

Allow end-user for future adjustments



11

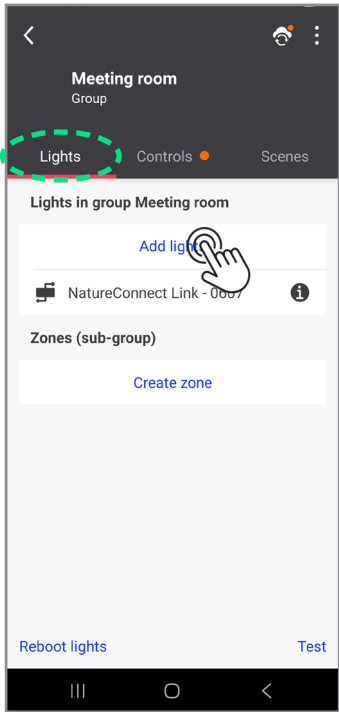
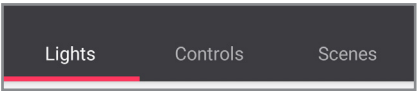
Commissioning done!

Additional optional steps:

- a** Add more NatureConnect links
- b** Add more NatureConnect switches
- c** Add more sensors for presence detection: **c1** SC200 or **c2** Battery powered sensor

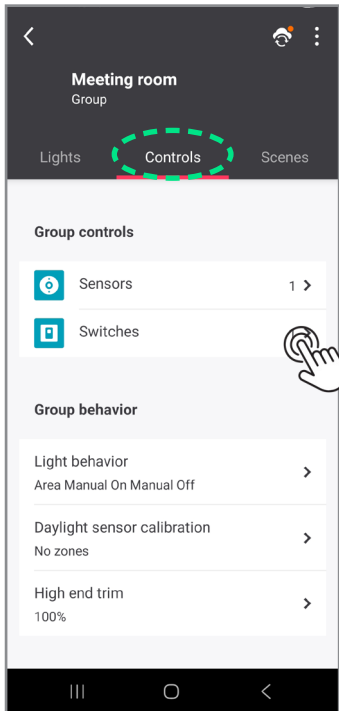
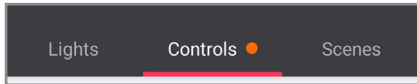
a Add more NatureConnect links

Choose section Lights



b Add more NatureConnect switches

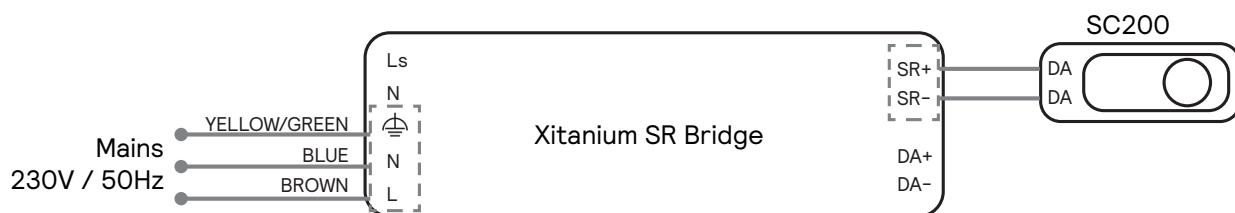
Choose section Controls



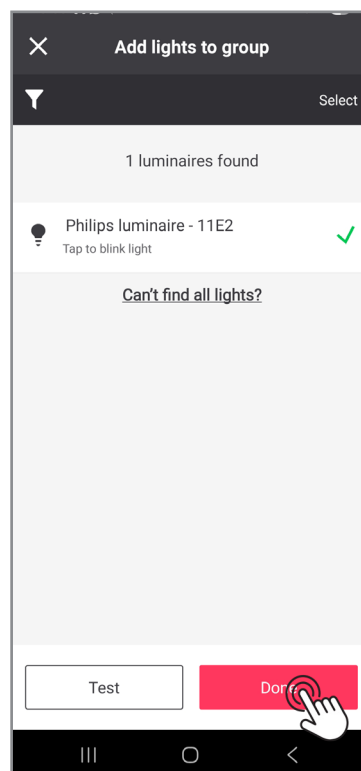
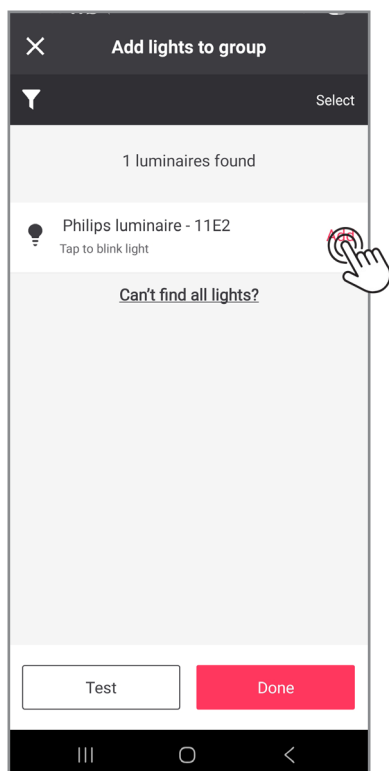
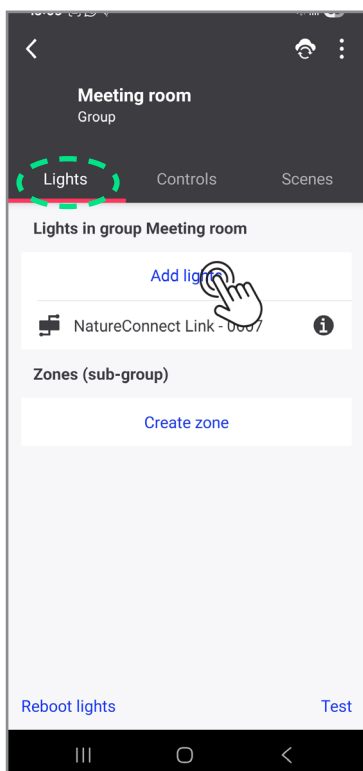
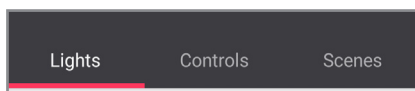
Follow the
procedure
from page 10

C1 Add presence sensor SC200

Wiring scheme for additional presence sensors:

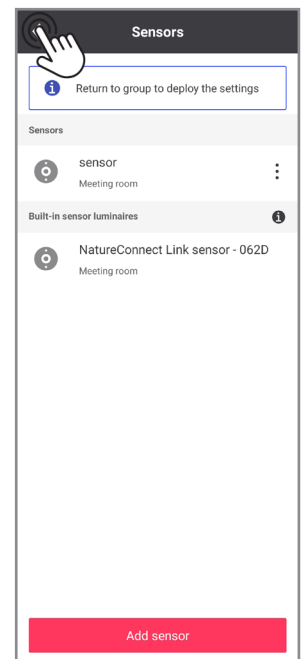
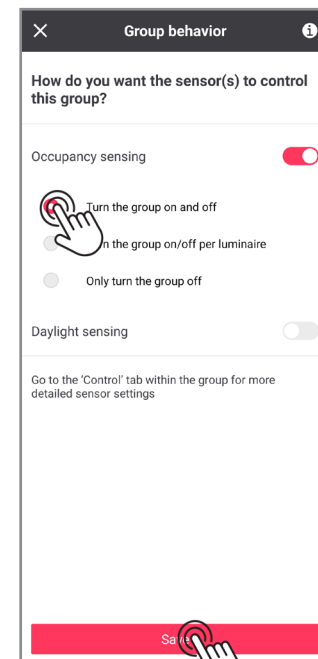
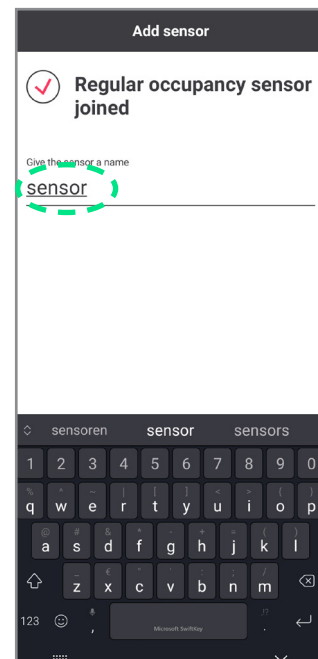
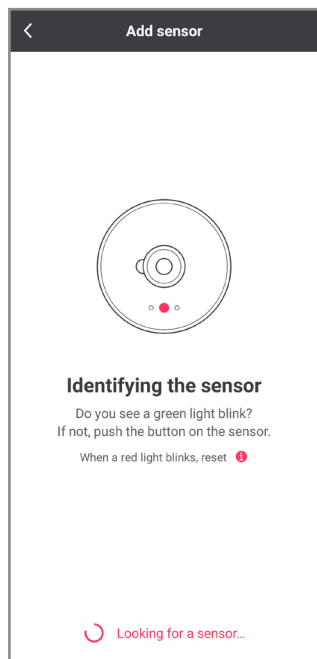
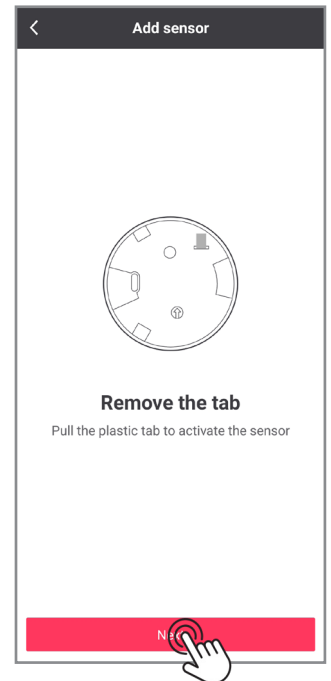
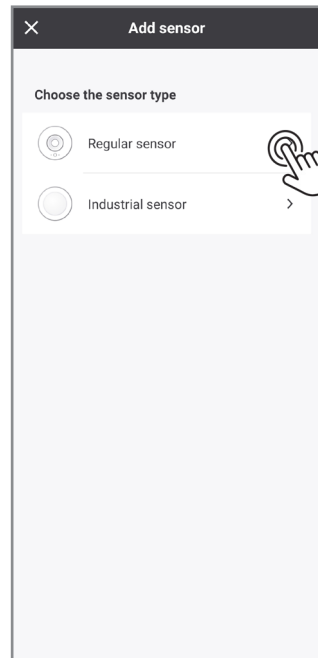
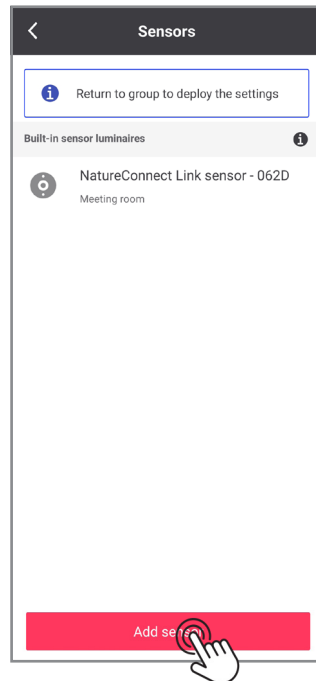
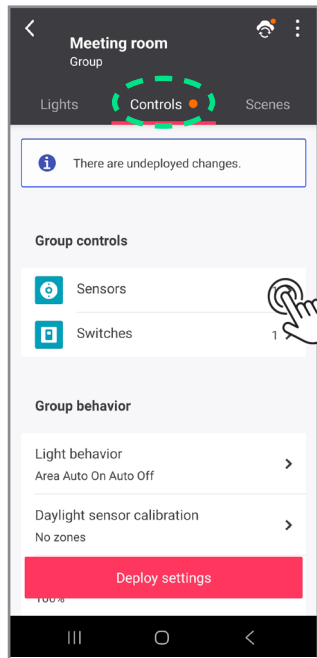
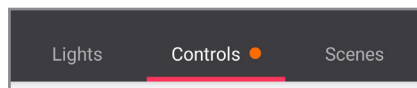


Choose section Lights



C2 Add battery powered presence sensor

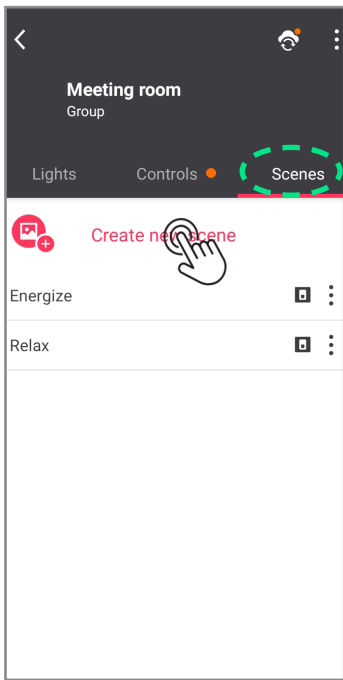
Choose section Controls



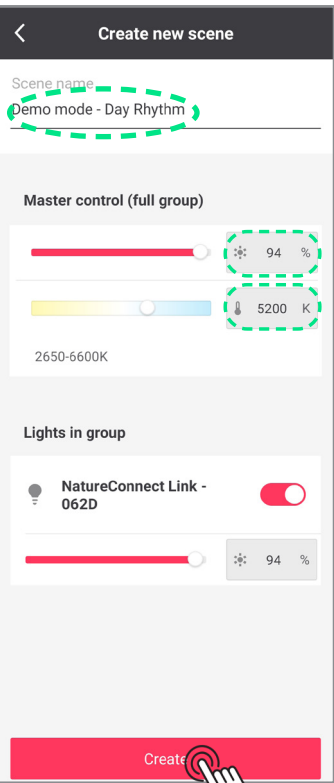
Additional scenes (optional)

DEMO MODE

Scene that runs in cycle at a faster pace the dynamic scenes, for demo purposes. Controlled through the commissioning app only.

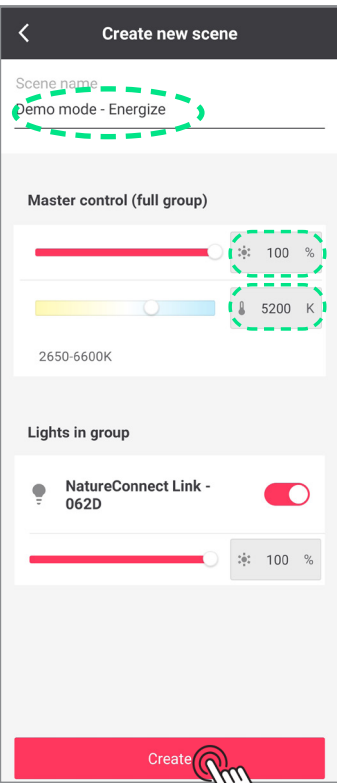


DEMO DAY RHYTHM



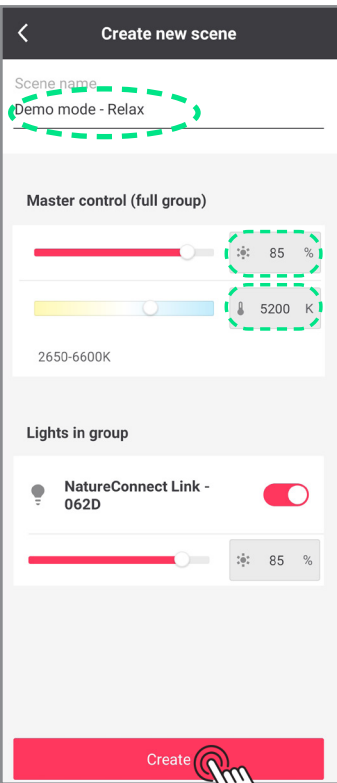
Set brightness to 94%
Set CCT to 5200 K

DEMO ENERGIZE



Set brightness to 100%
Set CCT to 5200 K

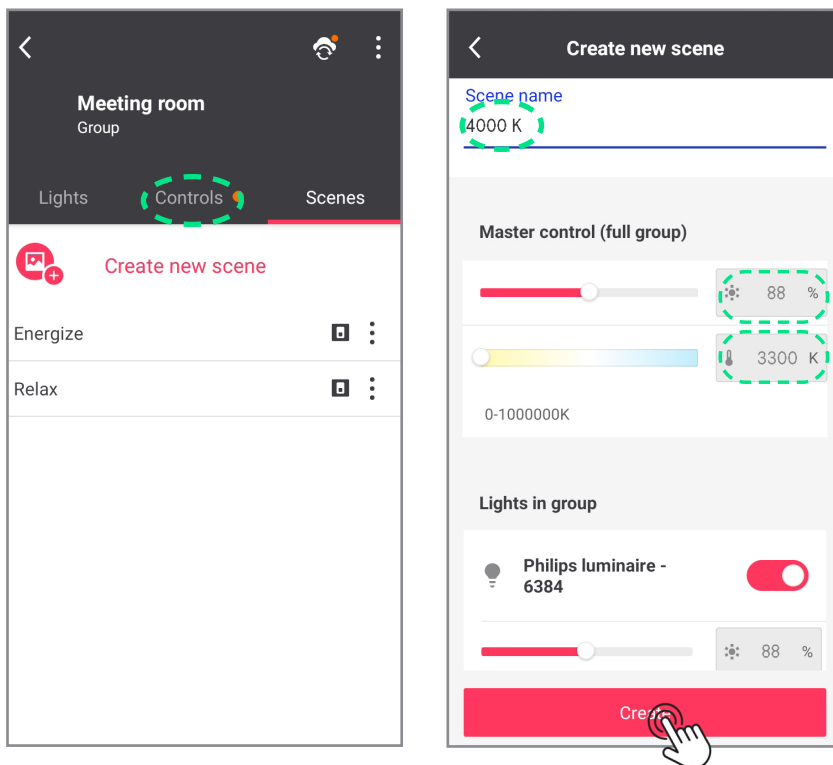
DEMO RELAX



Set brightness to 85%
Set CCT to 5200 K

4000 K

Static scene for office applications. It keeps a CCT of 4000 K on the desk, during all the day.



Set brightness to 88%
Set CCT to 3300 K

NatureConnect

Scan the QR code to learn more about NatureConnect:

www.signify.com/natureconnect





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