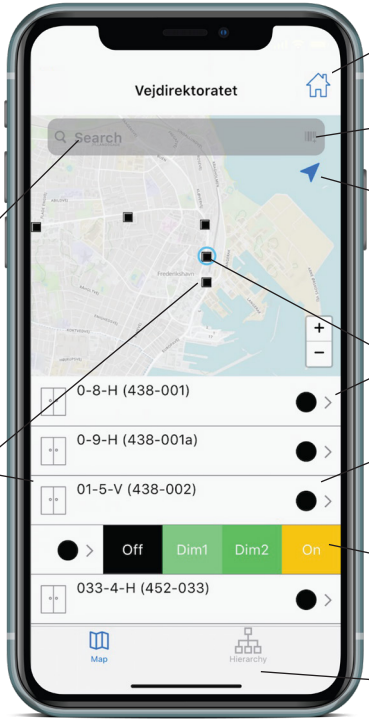
GridLight Field Tool

When working in the field, the new GridLight Field Tool will give you direct access to all relevant information about your streetlight management system. Quickly find equipment, use your smartphone as a multimeter, easy replacement of equipment monitor for alarms and who did what to the lights. Available for both Apple and Android.



Quickly flip between customers

Scan module bar-code to locate it

Center map to where you are

Search units based on data filtering

Press to get details on selected unit

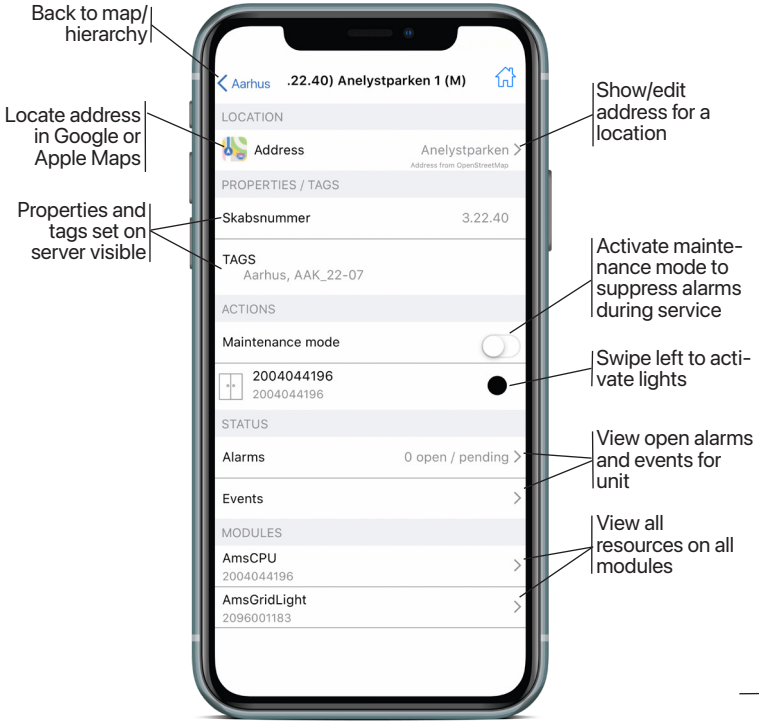
Swipe right to locate unit on map

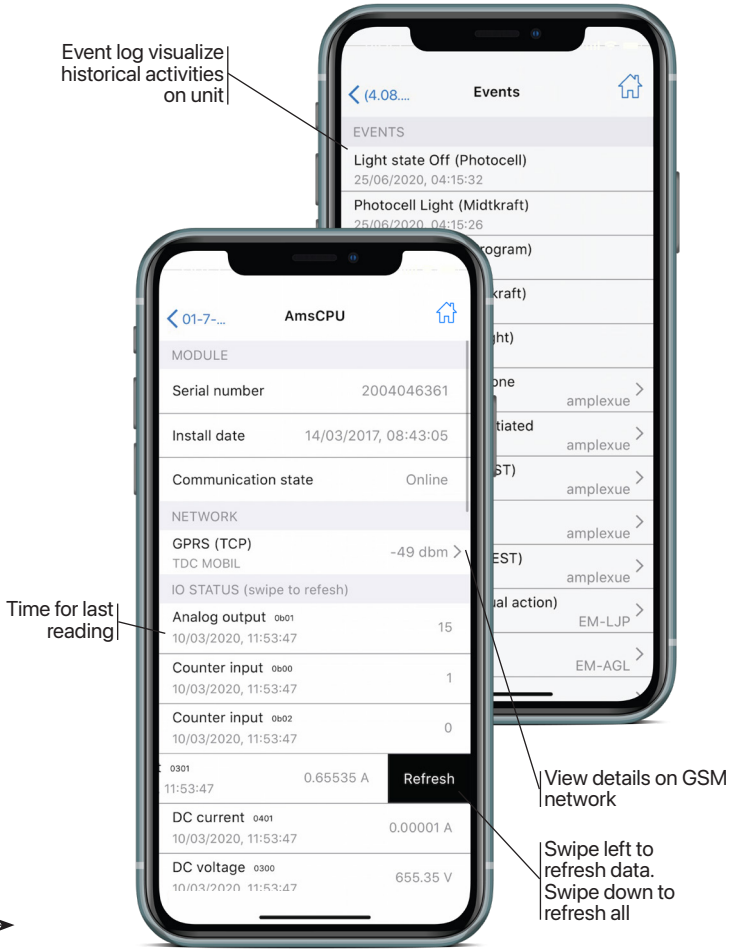
Black indicates lights are off here

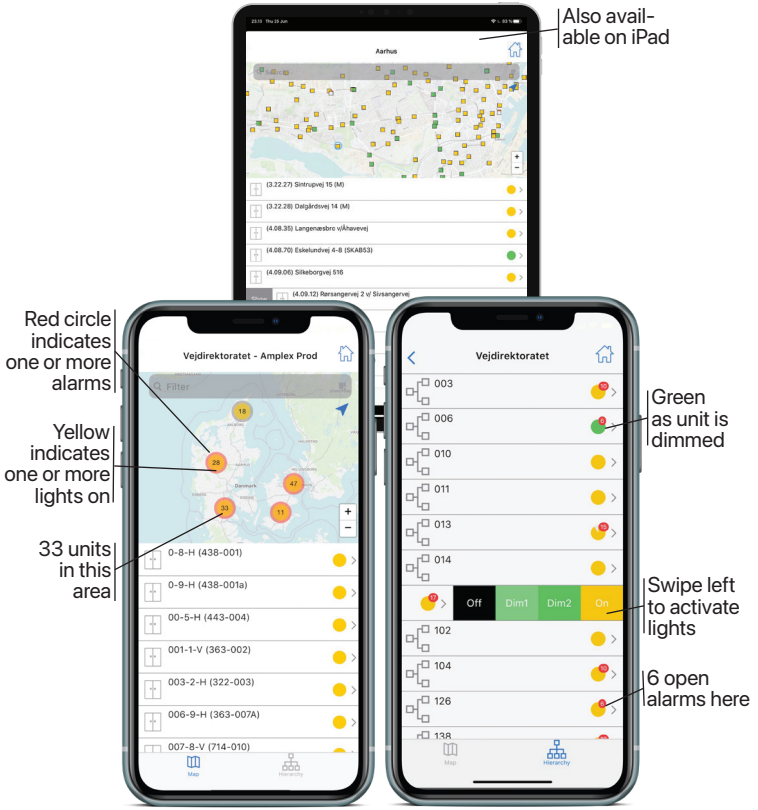
Swipe left to activate the lights

Switch between map and hierarchy views

All measurement points for all modules are available using the GridLight Field Tool. Easy access to alarms, events etc.
Put the unit in "Maintenance mode" - this will suppress alarms during service and installation.




Event log visualize historical activities on unit
(4.08....
Events
EVENTS
Light state Off (Photocell)
25/06/2020, 04:15:32
Photocell Light (Midtkraft)
25/06/2020, 04:15:26
amplexue
amplexue
amplexue
amplexue
amplexue
EM-LJP
EM-AGL
01-7-...
AmsCPU
MODULE
Serial number
2004046361
Install date
14/03/2017, 08:43:05
Communication state
Online
NETWORK
GPRS (TCP)
TDC MOBIL
-49 dbm
IO STATUS (swipe to refesh)
Analog output 0b01
10/03/2020, 11:53:47
15
Counter input 0b00
10/03/2020, 11:53:47
1
Counter input 0b02
10/03/2020, 11:53:47
0
0301
11:53:47
0.65535 A
Refresh
DC current 0401
10/03/2020, 11:53:47
0.00001 A
DC voltage 0300
655.35 V
Time for last reading
View details on GSM network
Swipe left to refresh data.
Swipe down to refresh all



Scan QR code or search for “GridLight Field Tool” in Apple App Store or Google Play

Ask your administrator to enable “Field Tool access” for your account.

amplex