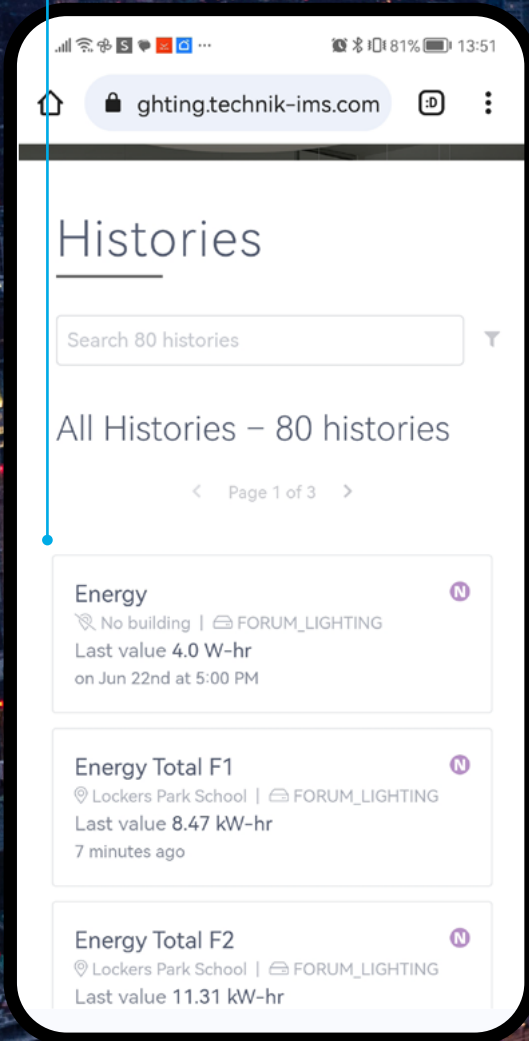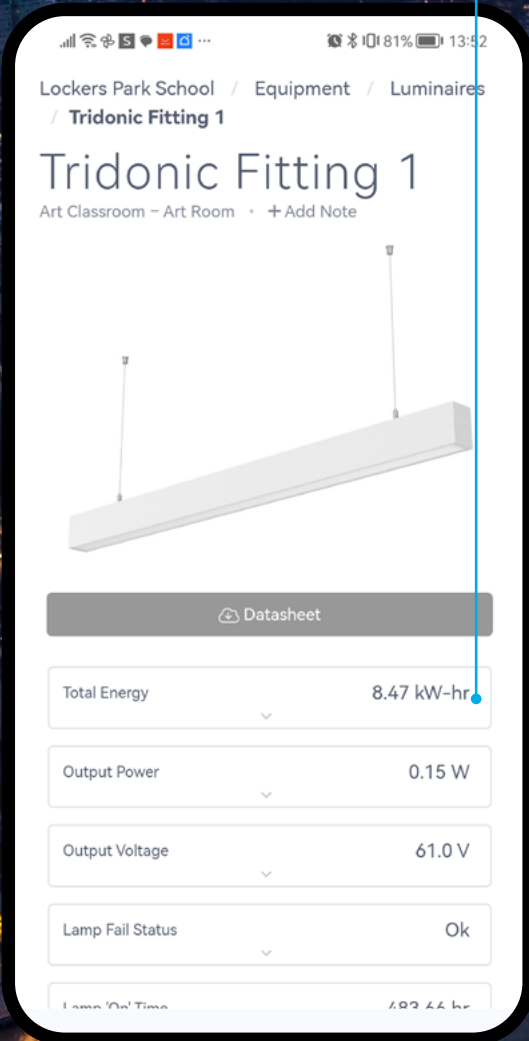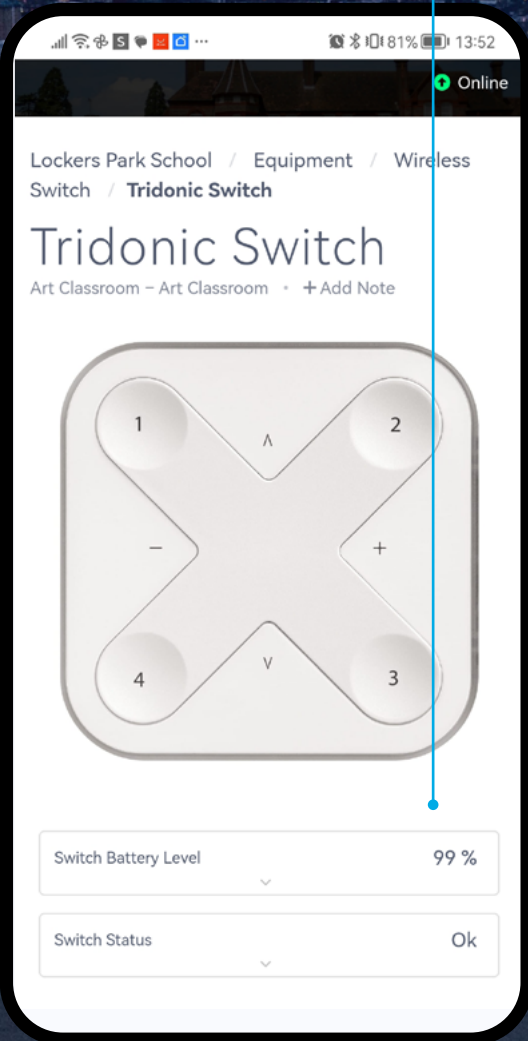# INTRODUCING
FORUM HUB™

CAN QUICKLY ASSESS WHEN A LUMINAIRE WAS LAST REPLACED
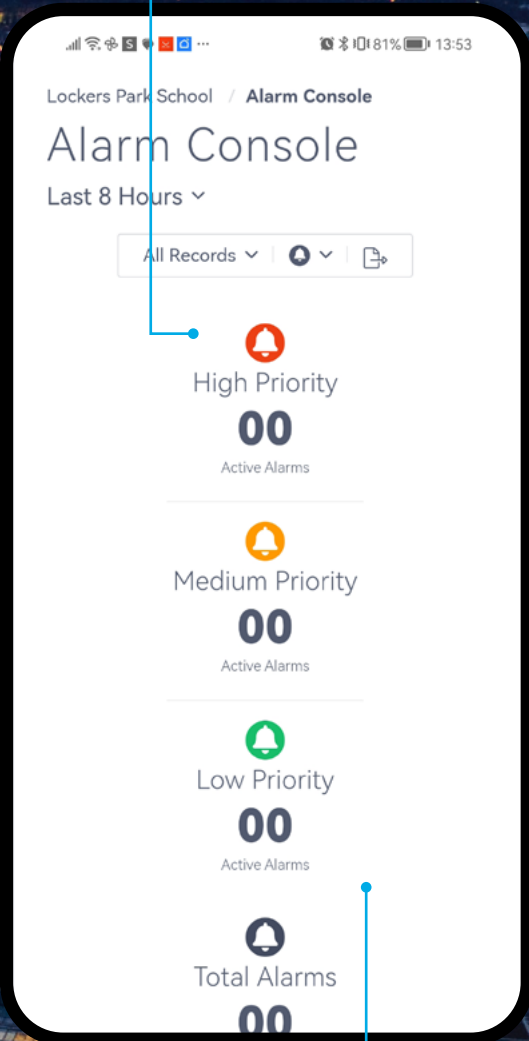
COMPREHENSIVE DATA SHEET PER LUMINAIRE

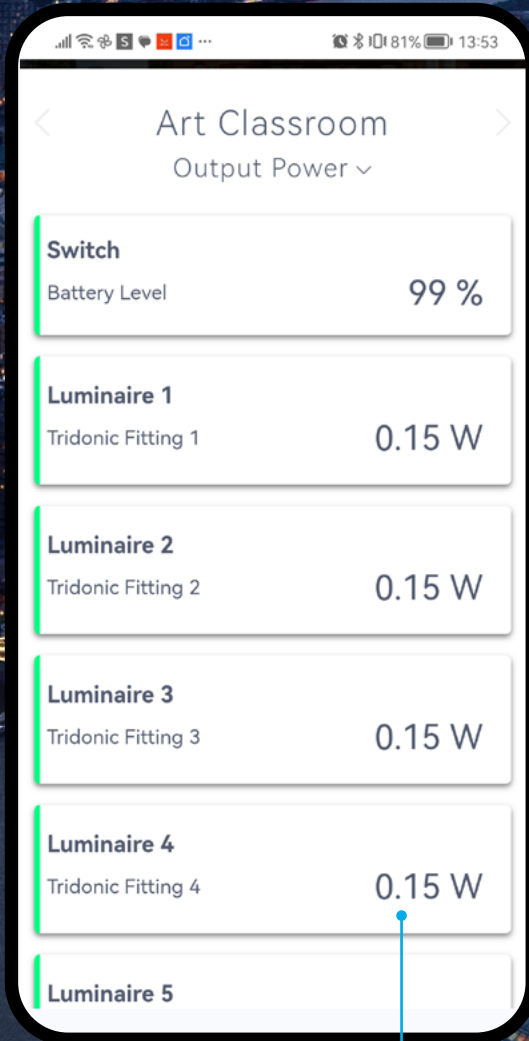**REAL TIME UPDATES FROM SWITCH INPUTS**

REGULAR UPDATES AS TO WHEN A FAILURE IS IMMINENT

Screen 1 — Histories

🏠 🔒 ghting.technik-ims.com :D ⋮

Histories

Search 80 histories ▽

All Histories – 80 histories

‹ Page 1 of 3 ›

Energy Ⓝ
⌖ No building | FORUM_LIGHTING
Last value 4.0 W-hr
on Jun 22nd at 5:00 PM

Energy Total F1 Ⓝ
⌖ Lockers Park School | FORUM_LIGHTING
Last value 8.47 kW-hr
7 minutes ago

Energy Total F2 Ⓝ
⌖ Lockers Park School | FORUM_LIGHTING
Last value 11.31 kW-hr

Screen 2 — Tridonic Fitting 1

Lockers Park School / Equipment / Luminaires / **Tridonic Fitting 1**

Tridonic Fitting 1
Art Classroom – Art Room + Add Note

⊡ Datasheet

Total Energy	8.47 kW-hr
Output Power	0.15 W
Output Voltage	61.0 V
Lamp Fail Status	Ok
Lamp 'On' Time	483.66 hr

Screen 3 — Tridonic Switch

● Online

Lockers Park School / Equipment / Wireless Switch / **Tridonic Switch**

Tridonic Switch
Art Classroom – Art Classroom + Add Note

1   ∧   2
−   +
4   ∨   3

| Switch Battery Level | 99 % |
| Switch Status | Ok |

Screen 4 — Art Classroom

‹ Art Classroom ›
Output Power ⌄

Switch Battery Level	99 %
Luminaire 1 Tridonic Fitting 1	0.15 W
Luminaire 2 Tridonic Fitting 2	0.15 W
Luminaire 3 Tridonic Fitting 3	0.15 W
Luminaire 4 Tridonic Fitting 4	0.15 W
Luminaire 5	

Screen 5 — Alarm Console

Lockers Park School / **Alarm Console**

Alarm Console
Last 8 Hours ⌄

All Records ⌄ ○ ⌄ ⊡

🔔 High Priority
00
Active Alarms

🔔 Medium Priority
00
Active Alarms

🔔 Low Priority
00
Active Alarms

🔔 Total Alarms
00

IDENTIFIES POWER INPUT PER LUMINAIRE

sceneCOM API DISPLAYS RESULTS OF EMERGENCY TESTS, THIS IS CONTROLLED LOCALLY AT sceneCOM LEVEL.