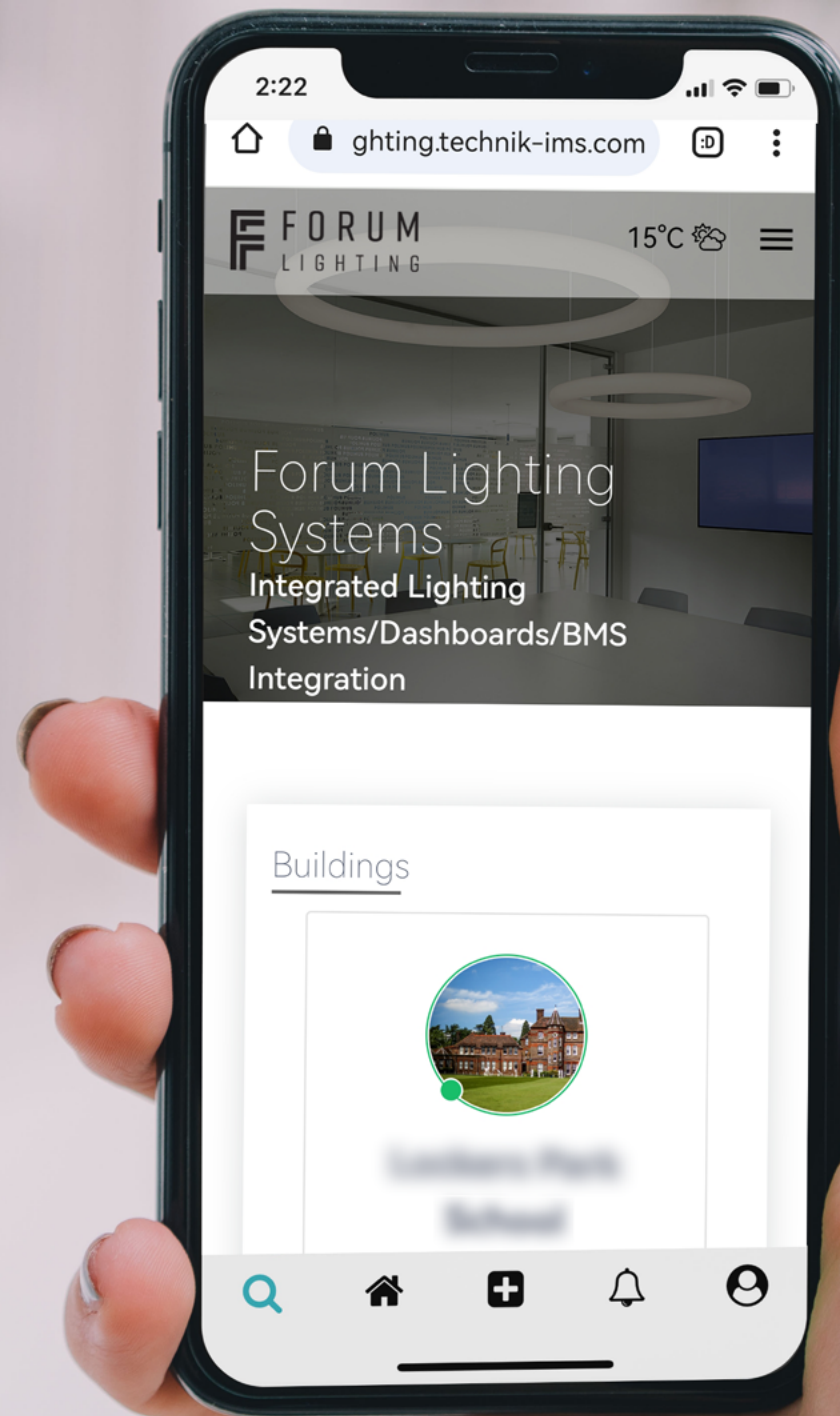


INTRODUCING FORUM HUB™

- 1 PROVIDE
- 2 DESIGN
- 3 VISUALISE
- 4 COLLABORATE



1 PROVIDE

- The Engineering and Facilities team with a remote lighting interface
- An open protocol Graphic User Interface
- The Facilities team with a way of remotely monitoring their lighting energy demand
- A futureproof system with capabilities for expansion

2 DESIGN

- A platform that aids the maintenance team in carrying out emergency tests and checks by enhancing the data made available from Tridonic's sceneCOM
- The sceneCOM BACnet feature to enable a BMS interface for the lighting controllers currently controlled by the BMS head end
- An interface that has the future capability of exporting energy data via REST:API, MQTT and BACnet

3 VISUALISE

- Tridonic's sceneCOM evo + emergency license which creates a backup log of all emergency tests and checks

4 COLLABORATE

- Collaborate with the site's engineering team during commissioning to assist in the self-delivery of lighting control modifications
- To adopt a collaborative approach to commissioning and training
- To continually invest in the development of innovative technologies to benefit your interests

