

8 REDUCED COMPLEXITY



Thermostats

Presence sensors

Air quality sensors

Light sensors

Daylight farvesting sensors

Light management system

Installation and cabling



BGRID® NODE

The bGrid® node is a multi-sensor with light and comfort management.

We measure presence, temperature, CO₂, sound, humidity and light. bGrid® is an open and integrated smart building solution that uses proven technology

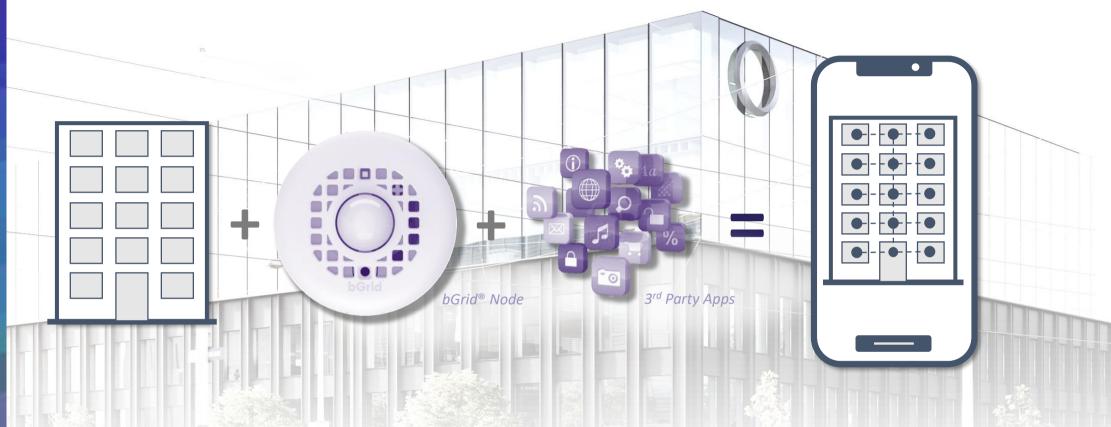
BGRID® REDUCES COMPLEXITY

The bGrid® solution replaces a collection of traditional building systems and components. The result is reduced complexity and risks, reduced labor onsite and open & integrated data

BGRID® LOWERS COSTS

Reduced complexity delivers lower costs, in addition to the reduced risks, improved data quality and data access

SMART BUILDING FOR NO ADDITIONAL INVESTMENT



STANDARD BUILDING

Core and shell building

BGRID® DELIVERS SMART BUILDING

The bGrid® solution not only reduces complexity and costs but delivers a full-scale smart building; sensing, control & localization (iBeacon & asset tracking). The powerful open bGrid® API allows the connection with any 3rd party application (currently 20 different partners)

BUILDING AS A SMARTPHONE

The bGrid® solution delivers a 'core and shell'

smart building for no additional investment.

The building is future proof and built to adapt to tenant requirements. The tenant has full flexibility in selecting apps; the building as a smart phone

PROJECTS



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ABOUT US

bGrid is a technology and innovation company based in Amsterdam. bGrid develops, markets and sells the bGrid® smart building solution that delivers sensing, control and indoor positioning, with data management and data processing, integrations with light and building automation, and a fully open interface to smart building applications and 3rd party software. bGrid works in cooperation with international technology partners and integrators and executes projects for real estate like Microsoft, Ernst & Young, Asics, EDGE Technologies, Coima, Schiphol, and many more. bGrid's clients are project developers, property owners, tenants and contractors.