



Solution:

BACnet server gateways and interfaces.

Enables:

- HVAC systems integration.
- Lighting control (DALI).
- Fire detection.
- Integration to standard communication protocols.

Product features:

- Support for BACnet IP and MSTP
- BBMD and foreign Device
- Notification Classes
- BTL certified

Intesis gateway solutions for hotels

BACnet is today one of the most commonly used protocols within building management systems and its popularity is increasing day by day.

Hotels include a large variety of devices and technologies which are used to control and monitor different parts of the building for purposes such as illumination, temperature, humidity, access and presence. Since all this equipment normally uses different protocols and communication standards, one of the great challenges in such installations is how to centralize all systems in a single point.

Requirements:

- Integration into BACnet IP and BACnet MSTP.
- Easy integration between different protocols.
- Optimization of the air conditioning system for the different zones in the building, integrating domestic and commercial solutions.

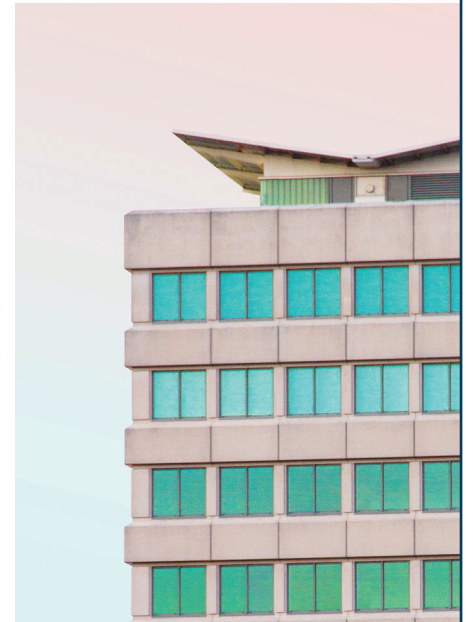
**“The
solution
is
Intesis”**





Benefits:

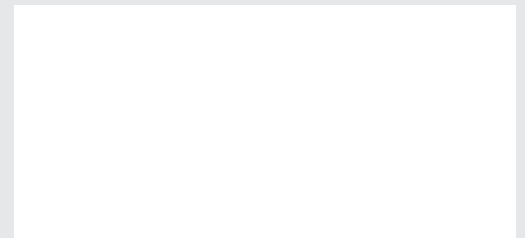
- The use of Intesis BACnet Server gateway solutions allows simple integration of non-BACnet devices into any BACnet building management system.
- All Intesis gateways are designed to use the same configuration tool, MAPS. This improves the user experience and makes the commissioning process faster and simpler.
- BTL certification ensures proper interoperability between Intesis products and any BTL certified Building Management System.
- Additional BACnet features, such as Schedules, Trend Logs and Calendars provide an extra tool for demanding integrators needing extra functionality.



HMS Networks - Contact

HMS is represented all over the world.
Find your nearest contact here:

www.hms-networks.com/contact



Learn more at www.intesis.com

Owned by HMS Industrial Networks, Intesis® is a registered trademark in the European Union and is trademarked in the rest of the world. Other marks and words belong to their respective companies. All other product or service names mentioned in this document are trademarks of their respective companies. All other product or service names mentioned in this document are trademarks of their respective companies.

Part No: INCSBCHT2021 Version 01.0/2021 - © HMS Industrial Networks - All rights reserved - HMS reserves the right to make modifications without prior notice.

