

CASESTUDY

Tanjong Pagar Centre | Singapore

ABB Cylon® Controls BACnet Installation



In excess of 27,000 points
ABB Cylon® BACnet in Singapore's
new landmark building

01 Tanjong Pagar
Centre | Singapore

Solutions Benefits

As an open protocol, BACnet promotes integration across other manufacturer's platforms and systems to give a total integrated control solution. The ABB Cylon® BACnet solution is highly flexible and can be easily extended, allowing for the addition of new functionality and the ability to create new object types.

Flexible Design

The high level of configurability of the ABB Cylon® system enables the building owner to accommodate multi-tenants' requirements very quickly and with minimum cost.

Project Summary

Development:	The US\$2 billion, Tanjong Pagar Centre integrates Grade A office space at Guoco Tower, dedicated retail and F&B space, a five star luxury hotel designed for privileged experiences, 181 luxury residences, and Singapore's first double storey urban park. Leading the transformation of Singapore's central business district, Guoco Tower at Tanjong Pagar Centre will elevate the stature of the city's skyline and the businesses located within it
Size and Accreditation:	At 290 metre, 64 storeys Tanjong Pagar will be the tallest landmark in Singapore. The building will also meet Green Mark Platinum and LEED requirements
Physical Points:	27,000 plus – ABB Cylon® BACnet, (CBR/CBM/NB VAVRA) managed using 3rd party BACnet SCADA application