



## <PC windows central control>

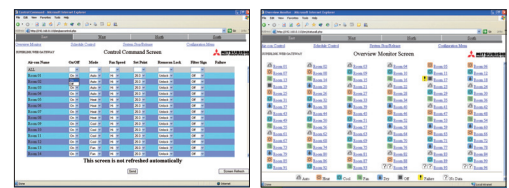
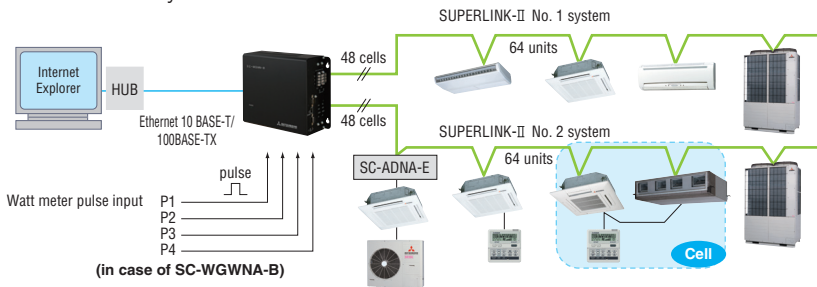
### SC-WGWNA-A/SC-WGWNA-B Production by order

(SC-WGWNA-B is with electric power calculation function)

Control and monitoring of up to 96 cells (some cells can have two or more indoor units and total number of indoor units can be up to 128 units) centralised to a network PC using the Superlink-II web gateway. Simple installation is assured with no special software requirements, operation is via Internet Explorer. A low power embedded CPU and compact flash ROM ensure a large storage capacity with high reliability (no moving parts such as a PC fan, etc). An IP address filter function combined with three-level user authentication check also ensures security.



Additional engineering service cost etc. is required. Please consult your dealer when using this central control.



PC requirements: Windows 2000 or Windows XP or Windows Vista.  
Monitor resolution 1024 x 768.  
Web browser requirements: Internet Explorer 6.0 or 7.0.

## <BMS interface unit>

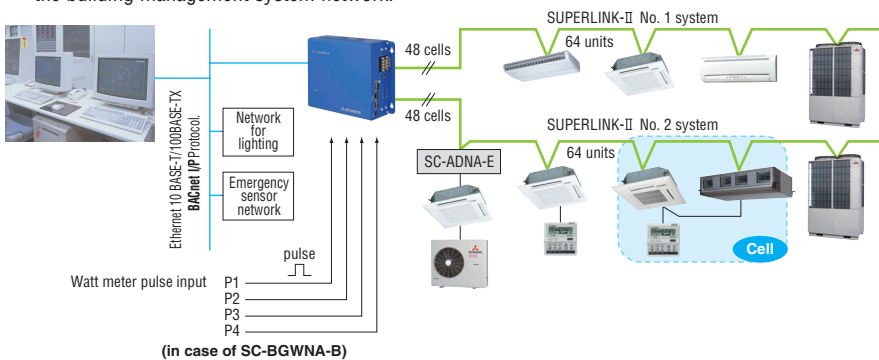
### SC-BGWNA-A/SC-BGWNA-B (BACnet gateway) Production by order

(SC-BGWNA-B is with electric power calculation function)

SC-BGWNA-A/B is an interface device that converts MHI's Superlink-II communication data to BACnet code. Control and monitoring functions of the a/c system for up to 96 cells (some cells can have two or more indoor units and total number of indoor units can be up to 128 units) can be integrated to a central control point via the building management system network.



Additional engineering service cost etc. is required. In case of SC-BGWNA-B, communication test by qualified person regarding electric cost calculation function is required before commissioning. Please consult your dealer when using this gateway.



### SC-LGWNA-A (LonWorks gateway) Production by order

SC-LGWNA-A is an interface device that converts MHI's Superlink-II communication data to LonWorks code. Control and monitoring functions of the a/c system for up to 96 indoor units can be integrated to a central control point via the building management system network.



Additional engineering service cost etc. is required. Please consult your dealer when using this gateway.

