

iSMA-B-LIB-GRAPH

iSMA-B-LIB-GRAPH is a comprehensive high quality and fresh-looking graphics library for HVAC and lighting applications operating in **Niagara Framework** environment.

This library introduces a wide range of high-quality 3D graphics widgets whose images depict the building systems and devices required on system visualisation screens. The design of the images, compatible with Niagara 4, is fresh and modern for intuitive recognition.

Some of the graphical widgets are animated which enables the equipment status to be represented by different image via colours or positions. The library covers HVAC related equipment such as heating, cooling, air-handling and other building control devices like lighting, metering, piping and motion detection.

Key Features

- Designed to use with iSMA-B-MAC36NL powered by Niagara 4 Framework
- Library licensed exclusively for iSMA-B-MAC36NL series
- Comprehensive range of images, including HVAC, lighting and metering
- Over 300 high quality, modern and coloured 3D images representing plant items and devices
- Intuitive, fresh-looking, shadowed and colourful design
- Animated and static multi-state display using colour and position change



iSMA-B-MAC36NL

Specification

Range

- Ducts
- Dampers
- Cooling
- Heating
- Filters
- Sensors
- Humidifier
- Fans
- Heat Exchange
- Standalone HVAC
 - ❖ Air Handling Unit
 - ❖ Blinds
 - ❖ Boilers
 - ❖ Chillers
 - ❖ Compressor
 - ❖ Control Unit
 - ❖ Heat Exchangers
 - ❖ Pumps
 - ❖ Radiator
 - ❖ Tanks
 - ❖ Vent Tower
- Grids
- Floor plan
- Piping

