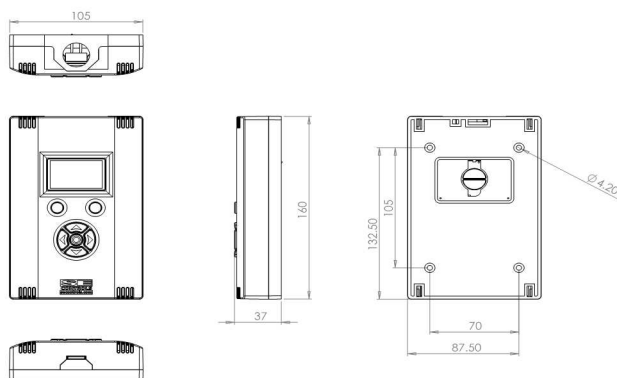


NVLogiQ™ Room Controller

SHEV Services

Technical Drawing



secontrols.com



The AutoCAD drawing for this product can be found at www.secontrols.com

Technical Data

How it works...

NVLogiQ constantly monitors indoor air quality, temperature and humidity in individual rooms or zones.

By then applying innovative control algorithms, it automatically manages the operation of windows, louvers, rooflights and other powered vents in conjunction with heating & cooling systems to optimise indoor air quality and thermal comfort, while optimising energy efficiency.



Power

Class 1

Supply:

24v DC

Output: 0-10v and OSLink

Real time clock battery average life 10 years

Environment

Rating: IP20

Humidity Range: 10 to 90% non-condensing

Storage: -20 to +50°C

Operating temp: -10 to +50°C

Miscellaneous

Dimensions: 160 x 105 x 37 mm

Dia. 20mm top entry with cap and 58mm x 36mm rear entry

NVLogiQ™ with CO2

Part Number: NCS 0002 0001

NVLogiQ™ without CO2

Part Number: NCS 0001 0002



CE CERTIFIED

Compliant to applicable regulations.

SEC_4098.1 06/14