

# SE Cloudlink™ Communications Hub



## SECloudlink™

Our Remote Services solution SECloudlink™, allows the proactive management of site-based systems, by highlighting faults, system performance, trends, historical data and any service requirements. Using the latest technology, engineers are able to communicate with systems without the need to be on site.

### Key Benefits of SECloudlink™

- Proactive management of life safety systems to improve building compliance.
- Improved efficiency and budget control, minimising disruption and reducing costs associated with expensive site visits.
- Management Reporting: A bespoke report containing analysis on performance, faults and compliance is generated for analysis by Building Management.

### Accreditations



### Applications



**Smoke Ventilation**



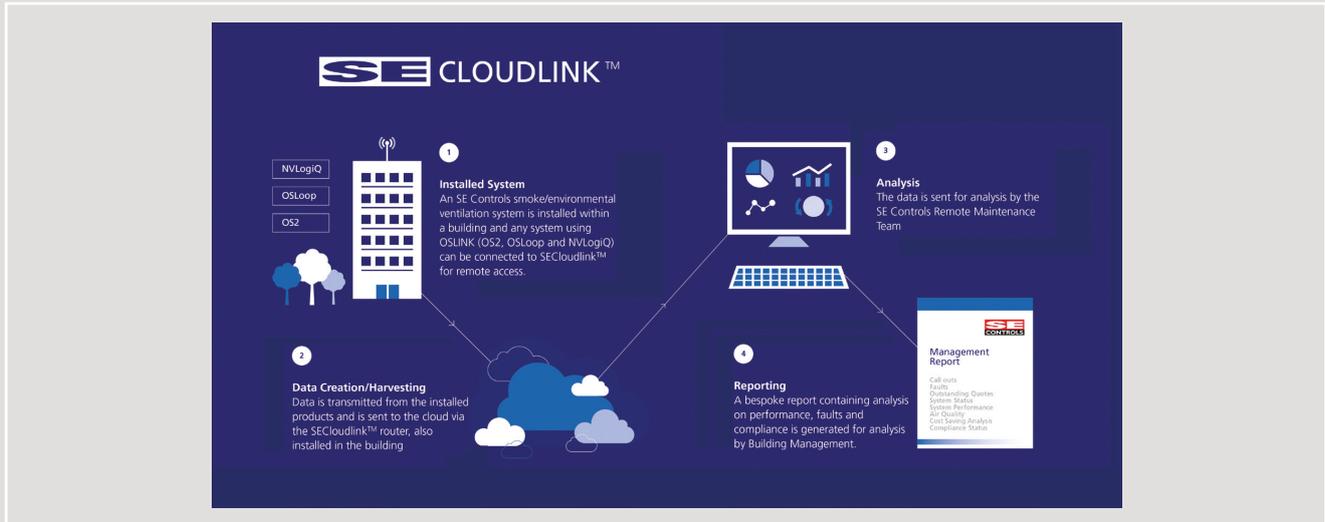
**Environmental Ventilation**

**SE CLOUDLINK**

### Part Number

FCS00200286

## How it Works



## Technical Data

### Power

- Supply 24v DC derived from OS2 SHEVTEC Controller, OSLoop, NVLogIQ

### Environment

- IP rating 20
- Humidity range 10 to 90% Non-condensing
- Storage -20 to +75°C
- Operating temperature -10 to 50°C

### Miscellaneous

- Dimensions 220 x 209 x 124 mm
- Cable entry via 2 end mounted cable glands 2 x 20 mm
- Communicates via OSLink protocol using integrated 4G communications technology

## Support Services

- Access to a qualified engineer
- Office hours or 24 hour 365 day cover
- Remote fix of problems with no additional costs
- Full call tracking
- Technical Support
- Individual site or portfolio support

Contact us for further details: [secloudlink@secontrols.com](mailto:secloudlink@secontrols.com)

## Alarm Status Indication

### Healthy

Address	Zone	Updated	Device Type	Status
1.1		9mins 15sec	OS2 Training Room OS2 version 4.40 serial no. 39617	O.K. Normal Charger 34mins 10sec ago VA=30.84V Battery=0V Charge=19.16V / 0V Current=0.4 T=22.8°C
1.124		0sec	Cloud Interface (Network) version 0.01 serial no. 104	-

### Fault

Address	Zone	Updated	Device Type	Status
1.1		26sec	OS2 Training Room OS2 version 4.40 serial no. 39617	Battery + Fault Normal Charger 39mins 38sec ago VA=31.02V Battery=19.9V Charge=26.82V / 26.8V Current=2.1 T=29.5°C
1.124		6sec	Cloud Interface (Network) version 0.01 serial no. 104	-

### Fire Condition

Address	Zone	Updated	Device Type	Status
1.1		26sec	OS2 Training Room OS2 version 4.40 serial no. 39617	Active (Fire). Normal Charger 34mins 57sec ago VA=30.84V Battery=0V Charge=19.16V / 0V Current=0.4 T=22.8°C
1.124		6sec	Cloud Interface (Network) version 0.01 serial no. 104	-