



## FLOWSIC600-XT Gateway Upgrade

READY FOR THE FUTURE

Electronic - upgrade for FLOWSIC600 – without recalibration

**SICK**  
Sensor Intelligence.

## CUSTOMER CONTACT INFORMATION

\* Mandatory fields for technical quotation.

Name\*

Company\* Department

E-mail\* Phone

Street Country

City Zip code

## PROJECT INFORMATION

Project name\*

Tag no.

Requested date of delivery (DD.MM.YYYY) Planned installation date\* (DD.MM.YYYY)

Final destination\*

Kind of inquiry

## INFORMATION OF EXISTING METER

Serial number\*

Part number

Type key

### Application information

Upgrade location\*

MID\*

Flow range (a.c.) [m<sup>3</sup>/h]\*

Min Norm Max

Flow range (s.c.) [m<sup>3</sup>/h]\*

Min Norm Max

T<sub>Reference</sub> = 273.15 K / 0 °C

p<sub>Reference</sub> = 1.01325 bar (a)

## SPU

EX approval\*

EX protection\*

Explosion group\*

I/O configuration\*

Integrated EVC

Back-up battery

Connection terminal

SPU sun protection

Unit system

## Accessories

Intrinsically safe power supply

Service adapter USB-Infrared

## Remarks

Please note special requests

## SICK AT A GLANCE

SICK is a leading manufacturer of intelligent sensors and sensor solutions for industrial applications. With more than 10,000 employees and over 50 subsidiaries and equity investments as well as numerous agencies worldwide, SICK is always close to its customers. A unique range of products and services creates the perfect basis for controlling processes securely and efficiently, protecting individuals from accidents, and preventing damage to the environment.

SICK has extensive experience in various industries and understands their processes and requirements. With intelligent sensors, SICK delivers exactly what the customers need. In application centers in Europe, Asia, and North America, system solutions are tested and optimized in accordance with customer specifications. All this makes SICK a reliable supplier and development partner.

Comprehensive services round out the offering: SICK LifeTime Services provide support throughout the machine life cycle and ensure safety and productivity.

**That is “Sensor Intelligence.”**

### **Worldwide presence:**

Australia, Austria, Belgium, Brazil, Canada, Chile, China, Czech Republic, Denmark, Finland, France, Germany, Great Britain, Hungary, Hong Kong, India, Israel, Italy, Japan, Malaysia, Mexico, Netherlands, New Zealand, Norway, Poland, Romania, Russia, Singapore, Slovakia, Slovenia, South Africa, South Korea, Spain, Sweden, Switzerland, Taiwan, Thailand, Turkey, United Arab Emirates, USA, Vietnam.

Detailed addresses and further locations → [www.sick.com](http://www.sick.com)