



^^ Phase B inpatient ward block

The Ulster Hospital is undergoing an extensive £232 million redevelopment to build state of the art facilities that will help us transform patient care for the 21st century.

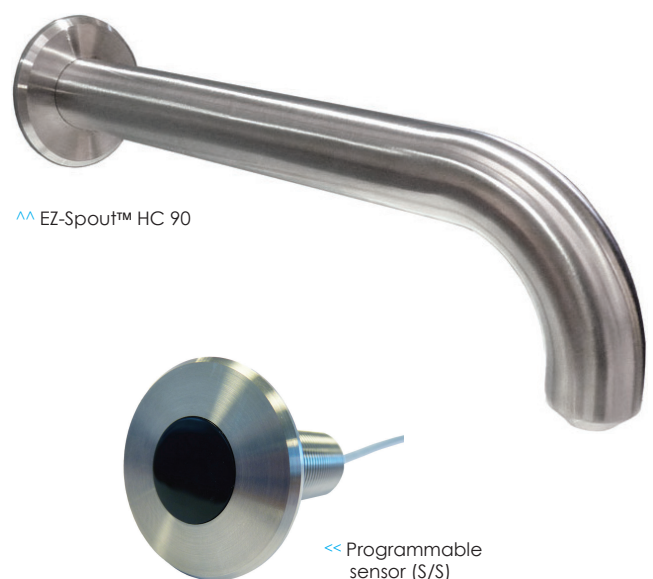
It has been designed to the highest building and infection control standards and to help achieve these standards more than 500 EZ Spouts have been installed. The seven storey building will provide 12 inpatient wards comprising 288 bedrooms, each with a private en-suite.

Features:

- ▶ 316 Stainless Steel body, internal waterway and full bore outlet to reduce bio-film build up
- ▶ Removable spout for servicing, autoclaving and exchange
- ▶ No-touch operation
- ▶ Automatic Purge and Chlorination options
- ▶ Anti-vandal mode on/off and adjustable run time
- ▶ USB connection to upload real-time data to PC, including; total run time, total number of operations and more

Point of use filter

- ▶ Quick connection and instant protection against Legionella and other bacteria
- ▶ Validated to 0.2µm filter membrane
- ▶ Pre-sterilised and ready to use



^^ EZ-Spout™ HC 90

<< Programmable sensor (S/S)

For more information on our products and services, please contact the sales team on +44 (0)2890 461755

SYSTEM APPLICATIONS

RECREATION

Swimming pools,
fitness studios,
spas,
etc.



EDUCATION

schools,
nursery schools,
educational and
training
institutions, etc.

TRAVEL

airports,
railway stations,
campgrounds,
motorway
services,
etc.



HEALTH

hospitals,
nursing homes,
etc.

SECURITY

prisons,
police stations,
military
installations,
etc.



Because the requirements for efficiency, comfort and hygiene in the construction of building facilities are constantly growing, water management is becoming more and more important in this field. Just as is the case in the entire field of facility management. AQUA 3000 open stands for future-proof water management that can be easily expanded to accommodate the growing needs of a building. It is an open system that can be integrated into existing building management systems. Changes in the use of the building present no problem. Fittings can be easily added or removed even years after the initial construction.

Shower areas are increasingly the focal point of consideration with respect to possible sources of infection from drinking-water systems. Thermal disinfection methods have emerged as the recognised state of the art in technology for preventing such infection. In bus-networked fitting systems, hygiene requirements can be ideally complied with. The individual setting options are as varied as the conditions of the building itself. The water management system can learn from its users and adapt accordingly.

Specialists from Franke Water Systems supervise commissioning, provide appropriate training and are also available during regular operation at any time.

Examples of applications and system representations provide suggestions and impulse for detailed designs and sample installations of AQUA 3000 open.