

# Case study

## UK hospital

### D-AHU Professional air conditioning units with integrated internal corridor used for service and maintenance

At Daikin Applied UK, the D-AHU Professional can be configured to meet the exact specification of your premises. Opened in 2021, this spacious, state-of-the-art UK hospital had a requirement to house its air handling units on the roof of the building, negating the need for additional plant room space.

Daikin Applied UK supplied 9 x fully HTM compliant D-AHU Professional units with an integrated internal corridor used for service and maintenance, addressing access requirements and allowing the AHU units to be housed externally. Each internal corridor is 2000mm wide, with access doors at each end and internal lights.

The fully packaged plug and play units were shipped to site in one section and fitted with BMS controls, pitched roof gutters and down pipes.

**11 x D-AHU Professional Units**  
**2 x internal units**  
**9 x external units with internal corridor**

