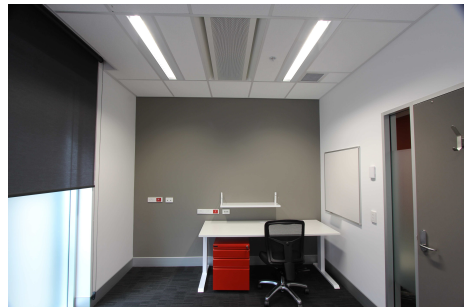


# Gold Coast University Hospital



**Location** Gold Coast, Australia

**Product** Active Chilled Beams

**Scale** 340 Beams

**Client** Lend Lease

**Engineer** SKM/S2F

This major health facility, completed in 2013, provides 21st Century healthcare to the Gold Coast region of Queensland.

TROX active chilled beams type DID632 were employed in the Support Services building in treatment areas, waiting rooms and administration areas.

DID632 is optimised for use in healthcare environments; it is of a sealed case design to avoid cross contamination, it is easy to access and clean and has a drop-down heat exchange coil for deep cleaning. Furthermore, DID632 delivers excellent cooling and heating capacities at low supply-air rates and with low noise levels.