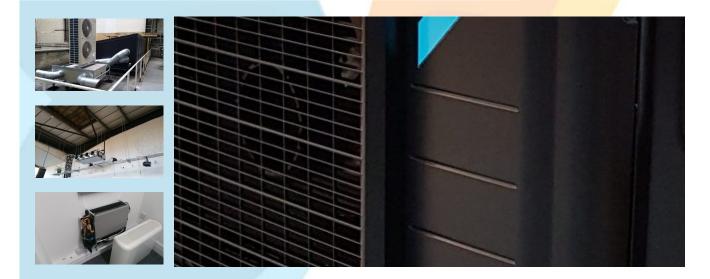
CASE STUDY

BESPOKE / INDIVIDUAL PACKAGES



At Air Options we are able to offer a wide range of products and designs which we can tailor to each clients requirements.

We appreciate that all sites have their own limitations / requirements and often standard systems won't always be the most suited. We are constantly looking to offer the best solution to our customers with options where needed to re-engineer / redesign and enhance standard solutions . There are very few sites that we have not been able to assist with, with space / budget / aesthetic and local authority constraints all to be taken into account at the design stage.

Some of the options we have offered and installed to our clients are:

- · Colour Coded outdoor units to site specific RAL colours
- Colour Coded indoor units, wall / ceiling suspended unit dismantling, paint and rebuild.
- \bullet Replacement 4-way cassette facia's, either factory white / black or site specific RAL colour
- \bullet Manufacturer strip and rebuild of outdoor units assisting with access limitations.
- Site specific filter upgrades to plant ensuring long lifespan of plant and efficient operation.
- Indoor condensing unit packages where sites do not permit external plant.
- Wi-Fi, Controls packages to operate alongside standard controls to improve control flexibility.
- · Refrigerant leak detection systems.
- \bullet Bespoke controls packages for comms / server rooms to offer automatic duty rotation / backup start / temperature and system monitoring and local / remote alerting.
- 4-Way cassette facia collars to assist with installations having reduced ceiling void depths.
- Remote integration of 3rd party systems, i.e. booster fans / heaters / dampers.
- Bespoke duct work and airflow distribution packages.
- Acoustic packages including internal / external enclosures and sound attenuation measures.

| Design: | Site Specific |
|------------------------|-----------------------------------------------------|
| Consultation: | Client Requirements |
| Site: | Constraints |
| Budget: | Optional Extras / Acessories |
| Surrounding: | Plant Size / Noise Constraints |
| Energy Rating: | Efficiency Upgrade Options improving SEER's / COP's |
| AirFlow / Performance: | Low Velocity / Even Distribution |

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