



Low-Temperature Power Cabinets for UK Gymnasium

We design and manufacture electrical cabinets for areas with extreme temperature conditions, both in high and in low temperature.

Gridhaus Systems supplies prefabricated electrical cabinets, transformer enclosures & LV switchgear. Certified European builds with UK support.

Investing in our dry cabinets brings numerous advantages. Using our advanced electric system, static electricity protection, moisture display features, and more, desiccants are not needed.

Enclosure solutions for cold climates. Keep your equipment running smoothly even in extremely low temperatures with INTERTEC's insulated and heated enclosures.

Low relative humidity - Very low relative humidity under 0.5%RH together with powerful heating, which enables drying temperature up to 60°C for ST series (40°C for LT series), are ideal for storing of your ...

Complete with digital temperature controller and electronic 7-day timer, the eco-Drying Cabinet range is designed to offer market leading operational efficiencies over standard drying cabinets, yet remain ...

UK Built Environmental Test Chambers Temperature and Humidity Simulation. Ultra Low Temperature, High Humidity, Large and Small, Bespoke Sizes.

Our power solutions maximize power density and flexibility through their compact design, fitting perfectly into either 19" or 23" racks with multiple depth options (300mm, 400mm, or 600mm).

Designed and manufactured in our own facilities in the UK. From a small, bespoke junction box to a fully integrated equipment housing and low-voltage power solution for applications such as access control ...



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Web: <https://upstreamjhb.co.za>

