



## Welcome

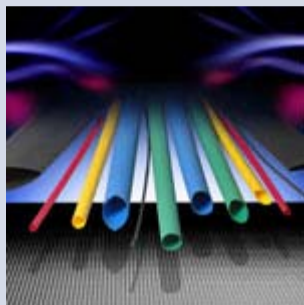
Our reputation is built on our ability to supply electronic components to a wide variety of industries, spanning aerospace, defence, medical, industrial, rail and mass transit, from our vast product portfolio.

There is so much more to Aerco than just connectors, so why not call us and see what we can do for you, regarding:

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[Connectors](#)  
[Data Acquisition](#)  
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If you require our latest Line Card please contact our sales team at [sales@aerco.co.uk](mailto:sales@aerco.co.uk) or visit us at [www.aerco.co.uk](http://www.aerco.co.uk).



## Heat shrink tubing delivers maximum cable harness protection

We now offer a range of heat-shrinkable tubing specially formulated for long-term use under high temperatures, and to provide maximum resistance to high temperature fluids, aviation and diesel fuels, hydraulic fluids and lubricating oils.

System 25 tubing, now supplied under a trading agreement with Tyco Electronics, is particularly suitable as a jacketing material for military ground vehicle cables and harnesses, and is also ideal to meet the challenging demands of motor sport cable harnesses. When used in conjunction with System 25 heat-shrinkable moulded shapes and S1125 high performance adhesive, the product provides a complete cable harness protection system.

- [The full story...](#)
- [More info on Cable, Wire & Accessories](#)



## New liquid level sensors from Honeywell suit a wide range of applications

The new LLE and LLN liquid level sensors from Honeywell are now available from Aerco.

The LLE range is designed primarily for use in home appliances, vending machines and any equipment where the presence or absence of water needs to be identified or controlled, while the LLN range has a stainless-steel housing, is sealed to IP67 and is designed to meet the requirements of harsh industrial environments where extreme pressure vibration and shock conditions are experienced. It's ideal for industrial compressors, machine tools, processing and packaging equipment and heavy-duty automotive applications.

- [The full story...](#)
- [More info on Sensors](#)



## New connectors designed for applications with weight and space limitations

The Hypertac HMD range of high density, lightweight, signal data connectors are specifically designed for applications where weight and space are at a premium.

The HMD series is ideal for applications such as communications, displays, in-flight entertainment, monitoring and control systems of both military and civil aircraft, UAVs and all types of aerospace vehicles. They are also useful in transport, marine, industrial, test and measurement equipment, missiles, auto-sport and other industries where weight and space savings are crucial.

- [The full story...](#)
- [More info on Connectors](#)



## New ADDA DC fan delivers 36% more air

The AD0824XB, now available, is a new 24VDC, 80mm equipment fan from ADDA that delivers an airflow of 30 litres/sec (67CFM). This figure is 36% higher, against a system pressure of 25% greater, than its equivalent fan from the previous ADDA range.

This increase in performance is thanks to a combination of improved venturi design and the use of a higher specification motor, which makes this new series of fans ideal for use in modern, densely packaged enclosures where the problem of overcoming high system pressures is challenging the capability of medium performance axial fans.

- [The full story...](#)
- [More info on Fans](#)

For more information on any of the products featured, please contact the Aerco product specialists on 01403 260206, email [sales@aerco.co.uk](mailto:sales@aerco.co.uk) or visit [www.aerco.co.uk](http://www.aerco.co.uk).

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