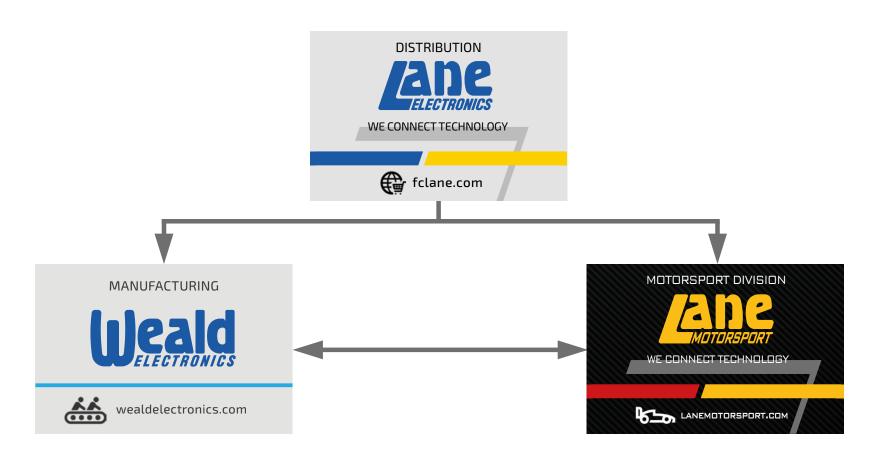


THE LODGE GROUP

Lane Electronics and **Weald Electronics** make up the **Lodge Group** - a privately owned company with over 55 years experience serving users and manufacturers of electronic equipment and systems across all military, industrial and commercial sectors.

A specialist **Lane Motorsport** division provides all types of racing platforms with a comprehensive package of interconnection solutions.



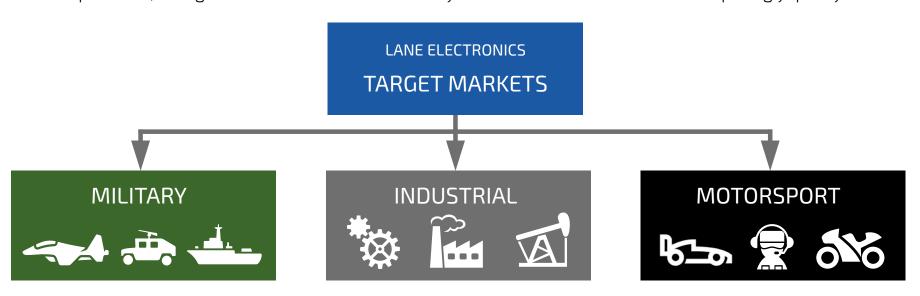
OUR PROMISE

To be the distributor of choice by providing leading quality service and integrity both to our Customers and our Suppliers.



WHAT WE DO (and do really well)

- > We Connect Technology is the driving force behind everything we do. Providing electrical, electronic and optical interconnection solutions is all we do. And we are proud to bring to the market some of the industry's premier connector manufacturers who, between them, give us the capability to meet virtually every interconnection requirement across many sectors.
- Our aim is to provide an independent sales, stock holding and a genuine value add assembly and build programme to bridge the gap between the needs of our customer and the requirements of our suppliers. We are also pretty good at marketing our capabilities to a wide audience both through specialist and social media.
- > We have always recognised that customers expect product deliveries in the shortest possible times so we hold massive stock of standard products across a very wide range of types.
- This allows us to make products available to customers for next day delivery with no MOQ. We are also happy to provide a dedicated stock holding for call-off orders to suit our customers' build programmes or production schedules.
- In addition, our VAD capability provides customers with the design and prototyping of specials, cable assembly, encapsulation, wiring and box build solutions all fully tested and with our customers surprisingly quickly.



WHY CHOOSE LANE ELECTRONICS?



Massive stockholding of connectors and connector parts and accessories



Next day delivery on more than 90% of stocked standard connectors



No minimum order quantity on stocked items



Online Shop



English, French, German, Swiss or Polish speaking Sales specialists



Competitive prices



Non-standard connectors assembled, tested and delivered on industry beating lead times



UK based family business that cares!

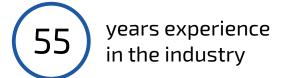


Custom services include optical fibre termination and copper wire tail termination, tin dipping, back potting, encapsulation, testing as well as connector modifications

APPROVALS

APPROVAL	CERTIFICATE NO	DESCRIPTION
BS EN ISO 9001:2015	FM 588537	Distribution, Design and Manufacture of Electrical Connectors
BS EN 9120:2018	RS 00100	Distribution of Electrical Connectors
QPL, CATEGORY ,C' DSCC-VQ	VQP-97-0763	Assembly MIL-DTL-38999, Series I, Series III, (Composite and Stainless Steel).
CECC	P4000 IECQ-CECC	Specialist Contractor
CECC 200 024	E003/PA	Final Assembly of Electrical Connectors
CECC	D2000 IECQ-CECC	Distribution
IPC/WHMA-A-620	620-S 48578163XX	Requirements and Acceptance for Cable and Wire Harness Assemblies

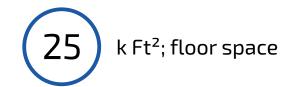
LANE ELECTRONICS IN NUMBERS





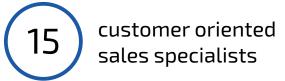


$$6.3$$
 milion £; stock value



hours; the time it takes to get a quote

1 number to remember: +44 1403 790 661



MANUFACTURERS

























WHAT WE SELL MIL AERO PRODUCTS

























