

Switch & control panels

Engineered for today. Built for tomorrow.

In modern greenhouse operations, continuity is everything. Even short periods of downtime can disrupt climate control, irrigation, lighting, or energy systems, affecting crop quality, productivity, and profitability. As greenhouse automation becomes increasingly advanced, reliable electrical infrastructure is more important than ever.

Built for continuity

At Hotraco, we design and manufacture switch and control panels that form the backbone of greenhouse automation. With more than 50 years of experience and expertise gained across multiple industries worldwide, we deliver electrical solutions that combine reliability, flexibility, and long-term performance.



Customers benefit from:

- Reliable operation
- Tailor-made solutions
- Efficient project execution
- Reduced down-time
- One experienced partner



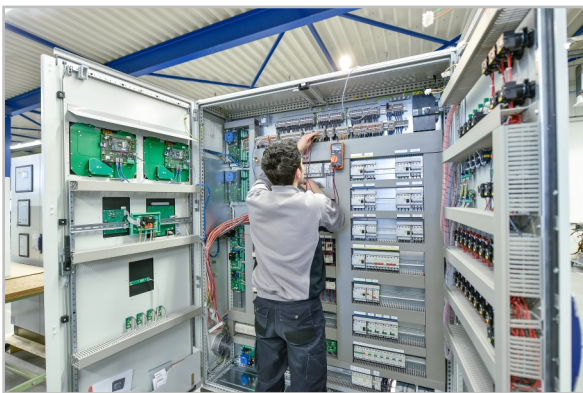
Engineered, built and tested under one roof

Every project starts with understanding the specific requirements of the installation. Whether it's a new greenhouse, an expansion, or a retrofit, our specialists translate customer requirements into a tailored electrical solution. Electrical engineering, hardware design, automation, and panel building are all brought together in one integrated process, ensuring efficient communication, consistent quality, and short lead times.

All switch and control panels are manufactured in our DEKRA-certified workshop using advanced CNC technology and premium components. Before delivery, every panel undergoes comprehensive factory testing to verify safety, functionality, and performance. This minimizes installation and commissioning risks while helping our partners get systems up and running quickly and reliably.

Ready for the greenhouse of tomorrow

Greenhouse technology continues to evolve. Increasing electrification, higher levels of automation, growing demand for energy efficiency, and ongoing labour shortages require electrical systems that are flexible, scalable, and ready for future developments.



We continuously invest in engineering expertise, production technology, and process optimization to ensure our switch and control panels meet these changing requirements. By combining proven technologies with practical greenhouse knowledge, we develop electrical solutions that integrate seamlessly into modern automation systems and support reliable day-to-day operations.

Building long term partnerships

Successful greenhouse projects rely on more than quality products alone. They require technical expertise, clear communication, and a partner who understands the challenges of greenhouse automation from design through commissioning and beyond.

Ready to Grow?

Looking for a partner who thinks beyond today? Our specialists are ready to support you with practical expertise, innovative solutions, and a collaborative approach.

Get in touch with us today to discuss your next greenhouse project and discover what's possible together.

