

NEW



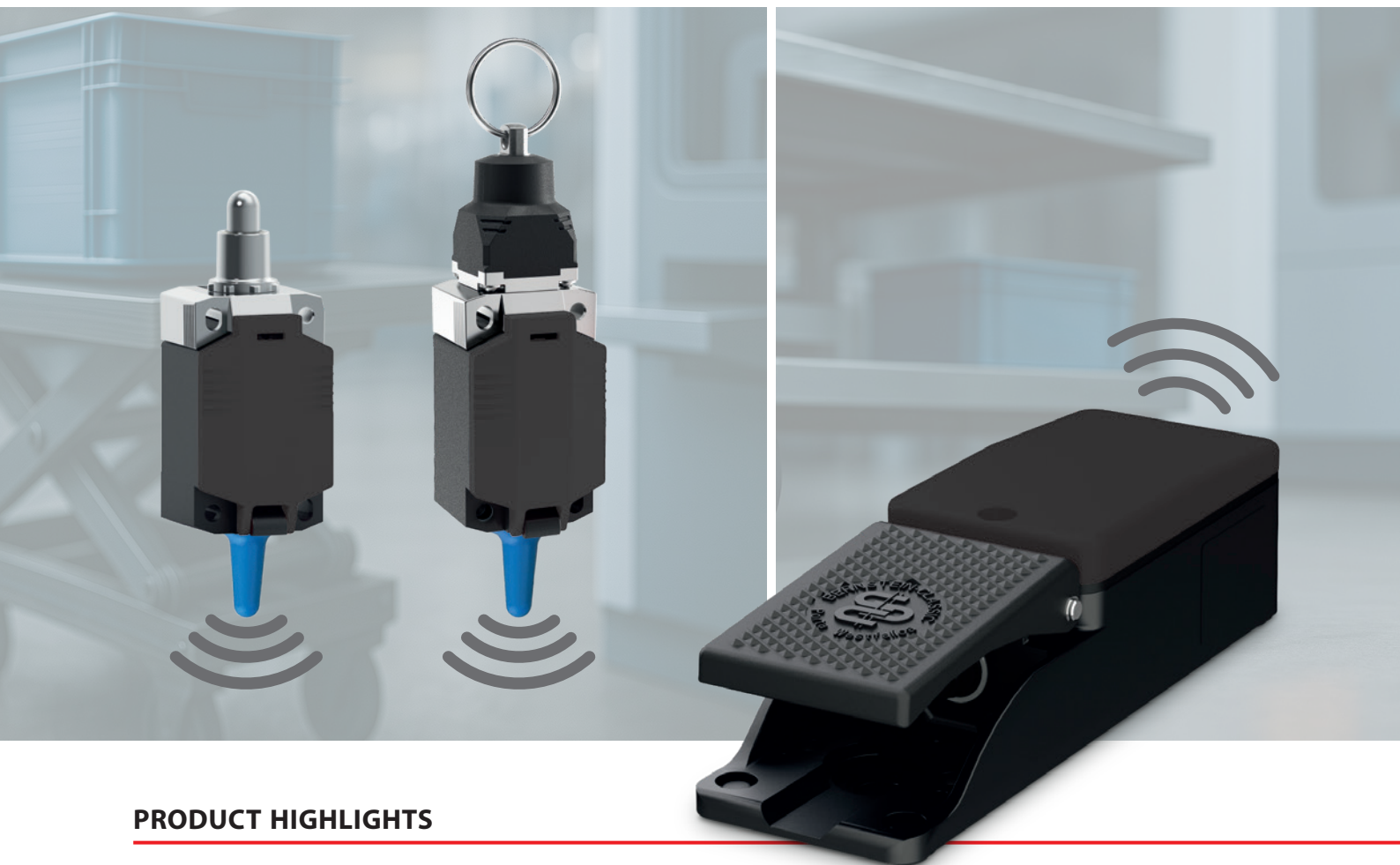
Cordless. Flexible. Reliable.

Wireless switching devices for modern industrial processes

Our proven BERNSTEIN switches are now also available as wireless versions – for applications that require high flexibility combined with clearly defined switching processes.

Energy-efficient wireless transmission enables ranges of up to 80 metres outdoors and approximately 30 metres in industrial environments, ensuring robust, reliable signal transmission.

The combination of mechanically advanced switch technology and modern wireless communication creates a solution that is precise, durable and versatile in its integration.



PRODUCT HIGHLIGHTS

- **No cable** – maximum freedom of positioning
- **Quick, easy installation** and no cable breakage
- **Strong, interference-free wireless connection** even in harsh industrial environments
- **Extremely robust** – built for daily industrial use
- **Maintenance-free and no battery needed** thanks to energy harvesting



Available as position, rope pull or foot switch

* Variants with other actuators available on request.

Technical data wireless receiver

- **Rated operating voltage (U_e):** 24 V DC
- **Switching function:** Monostable / Bistable
- **Relay outputs:** 4 (independent of each other)
- Up to 28 different wireless switching devices can be programmed for simultaneous use per relay output
- 868 MHz for Europe / 902 MHz for North America



Flexible antenna
RA2-868 / RA2-902