



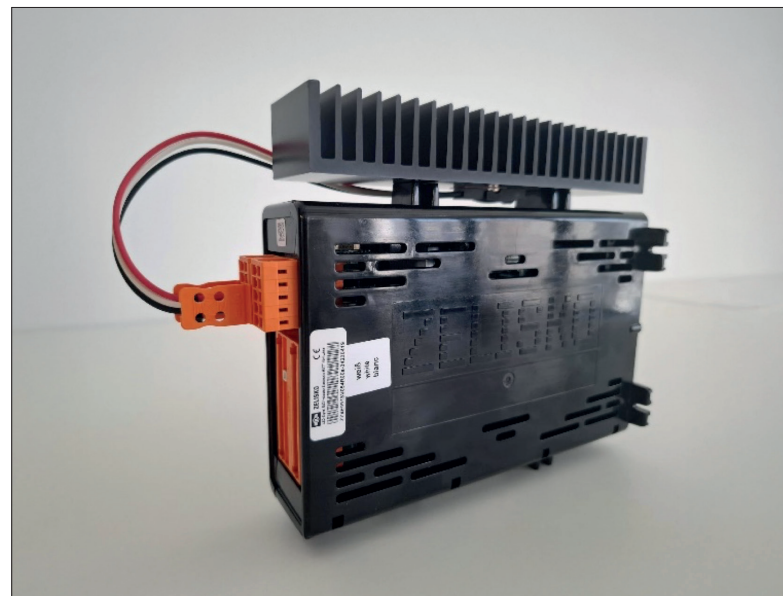
LED Indicator



ZELISKO

Zelisko LED Indicator gives reliable and field proven technology a new face

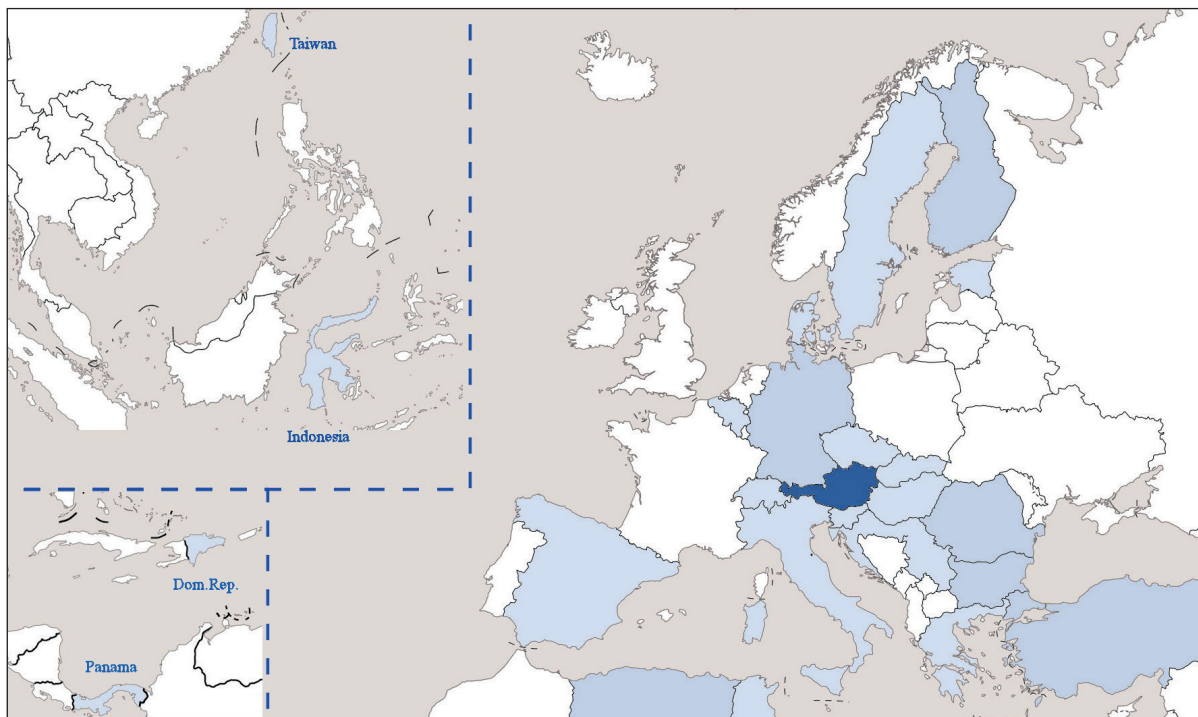
The Indicator line offers the same electric properties as LED Track signals, with maximized customization options.



Features:

- safety level SIL4 acc. CENELEC EN 50129
- Same electrical properties as LED track signals
- Same safety features as LED Track signals
- no preventive maintenance
- high availability
- high efficiency
- Current / Voltage monitoring of LED
- safe shut down in fault case
- compatible to a lot of interlocking types
- Complete in-house development including functional testing
- LED – Light chain technology
- Up to 6 aspects in a standard housing
- Up to 96/120 LED points available per aspect
- LED/lens design certified according to EN12966
- significant simplification in logistics
- best optical performance
- Long product life thanks to the use of state-of-the-art materials
- Stainless steel housing available
- Welded and powder-coated sheet metal construction
- Layout of aspects according to customer requirements

LED Technology from Zelisko all over the World !



Developed in Austria – Delivered worldwide!

After years of gaining experience with the delivery of LED signals in Austria, Zelisko started to look beyond the borders and is extending the market by participating in international projects. This page shows the most important references for Zelisko's LED signal technology. Beside safety level class SIL 4, best optical performance and compatibility with the most commonly used interlocking types are the key for success.

**Dr. techn. Josef Zelisko,
Fabrik für Elektrotechnik und Maschinenbau
Gesellschaft m.b.H.**

Beethovengasse 43-45
2340 Mödling
Austria
Phone: +43 2236 409-2229
Fax: +43 2236 409-2279
www.zelisko.com
www.knorr-bremse.com



ZELISKO