

September 06

## **SUPERSCAN -9 – Size Matters, Compact Design with Performance**

A smart miniature format for XY laser beam deflection units with a diameter of 9 mm is invading the market from Wessling. RAYLASE AG has extended its SUPERSCAN family with a miniature unit - the SUPERSCAN -9. This shows the proven RAYLASE technology following the miniaturization trend in the laser industry. It enables laser system manufacturers to construct compact systems with high performance.

With a possible **writing speed of > 500 cps, a repeatability of 20  $\mu$ rad and low drift values**, the SUPERSCAN -9 is the best product in its category currently on the market.

As a member of the high performance SUPERSCAN family, the SUPERSCAN-9 gives users the confidence to benefit from the product's optimum RAYLASE benchmark of quality. The performance data on stability and reliability has very quickly won over users in industry. Right from its launch, the miniature units have been selling like hotcakes and delivered within Raylase's standard 2-4 weeks lead times.

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RAYLASE AG is a world-wide, trend-setting enterprise that develops modular components and assemblies to deflect and modulate laser beams and sells these internationally. Since its foundation in April 1999, RAYLASE has been facing the challenges in this field and supplying the market with innovative solutions. A global network of experienced specialists, external advisers, research and development facilities guarantee customers a range of products and services to the highest international standards.