

SRT Central.Line.Optic Performance Level

Focus on economic efficiency and future security in your planning. With our function-optimised SRT light modules and three different power levels, the increased requirements for efficient lighting are met and convince with sustainable solutions. **Your project, your decision, your trunking system!**



Das SRT-Lichtband verfügt über eine verifizierte EPD, die seine Umweltwirkungen über den gesamten Lebenszyklus transparent ausweist – für nachweisbar nachhaltige Planung, vergleichbare Daten und bessere Umweltentscheidungen.

REGIOLUX

REFURBISHMENT EXAMPLE

Production hall

Industrial hall: 450 m², 500 lux
Service life: 3000 h/a
40 x SDG 2/58 ECG + SDR

Additional savings through
netlife light management!

€
-58%

CO₂
-4,73 t/year

SRT Economy Performance

Efficient and cost-effective.

For cost-conscious projects with clearly defined requirements. High efficiency and a reliable service life enable cost-effective implementation for standardised lighting tasks.

178 4.000-13.000 L80 B10 -20°C +45°C ETM DALI 2 5

EP

SRT Powerful Performance

Versatile and high-performance.

The balanced solution for a wide range of applications. High light output, efficiency and a durable design offer planning reliability for a wide variety of project requirements.

193 4.000-21.000 L80 B10 -20°C +45°C ETM DALI 2 7

PP

SRT Xtreme Performance

Maximum performance for the most demanding requirements.

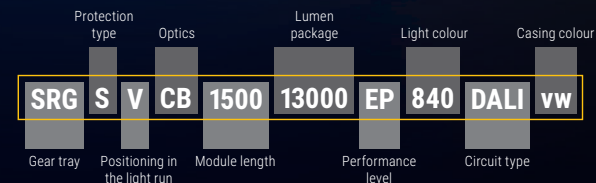
For projects with challenging conditions. Very high efficiency ratings, maximum light output and a durable system design enable performance at the highest level.

215 4.000-25.000 L90 B10 -20°C +50°C DALI 2 10

XP

€
-67%

CO₂
-4,95 t/year



Take advantage of the efficiency calculator here:

