

TRAQ OFFICE – EFFICIENT AND GOOD.

Whether applied in warehouses, assembly plants or loading bays – Traq has established itself as a reliable row lighting system for all types of industrial buildings. Traq Office incorporates specially developed optics and thus delivers standard-compliant, first-class lighting for office environments, laboratories and school facilities – without compromising on any of its acknowledged strengths as a luminaire for industrial applications.



LIGHTING CHECKLIST

Horizontal illuminance: 500 lux on the working plane

Colour rendering: CRI \geq 80

Beam angle: omnidirectional with indirect component

Colour temperature: 4000 K or 3000 K

Luminous flux: L80 50'000 h

Luminous efficacy: \geq 130 lm/W

Glare control: UGR \leq 19, $L_{max} \geq 65^\circ \leq 3000$ cd/m²

Protection rating: IP20

Contact

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www.regent.ch



TRAQ NOW DOES MORE
THAN INDUSTRY.

TRAQ OFFICE



FIRST-CLASS LIGHT
WHERE FIRST-CLASS WORK IS DONE.

→ OFFICES AND SCHOOLS

→ QUALITY CONTROL AND
PRODUCTION AREA

ECONOMICAL

The number of luminaires required can be reduced: specially developed optics guarantee optimum lighting in spite of the relatively low number of luminaires

Lower operating costs thanks to high efficiency (up to 133 lm/W) and low maintenance

EASY TO MOUNT

Can be mounted on Traq Linear track without tools

Through-wiring integrated into the row lighting system: fixtures can be mounted quickly and easily, as required

FLEXIBLE

Row lighting can be extended or reduced to suit changing requirements

Number of luminaires can be adjusted subsequent to initial installation

UNIFORM

Even light distribution throughout the space: illumination of the ceiling reduces any strong visual contrasts between the ceiling surface and the walls

Avoidance of multiple shadows at the workplace thanks to uniform light distribution

STANDARD-COMPLIANT

In accordance with standards stipulated in DIN EN 12464-1

Suitable for application in office environments, microprismatic LED optics (PMMA), UGR ≤ 19; L_{max} ≥ 65° ≤ 3000 cd/m²

Available with emergency lighting module

SAVES SPACE

Having only one feed point in the ceiling saves space for other devices

RESISTANCE

UV-resistant / housing does not yellow with time

