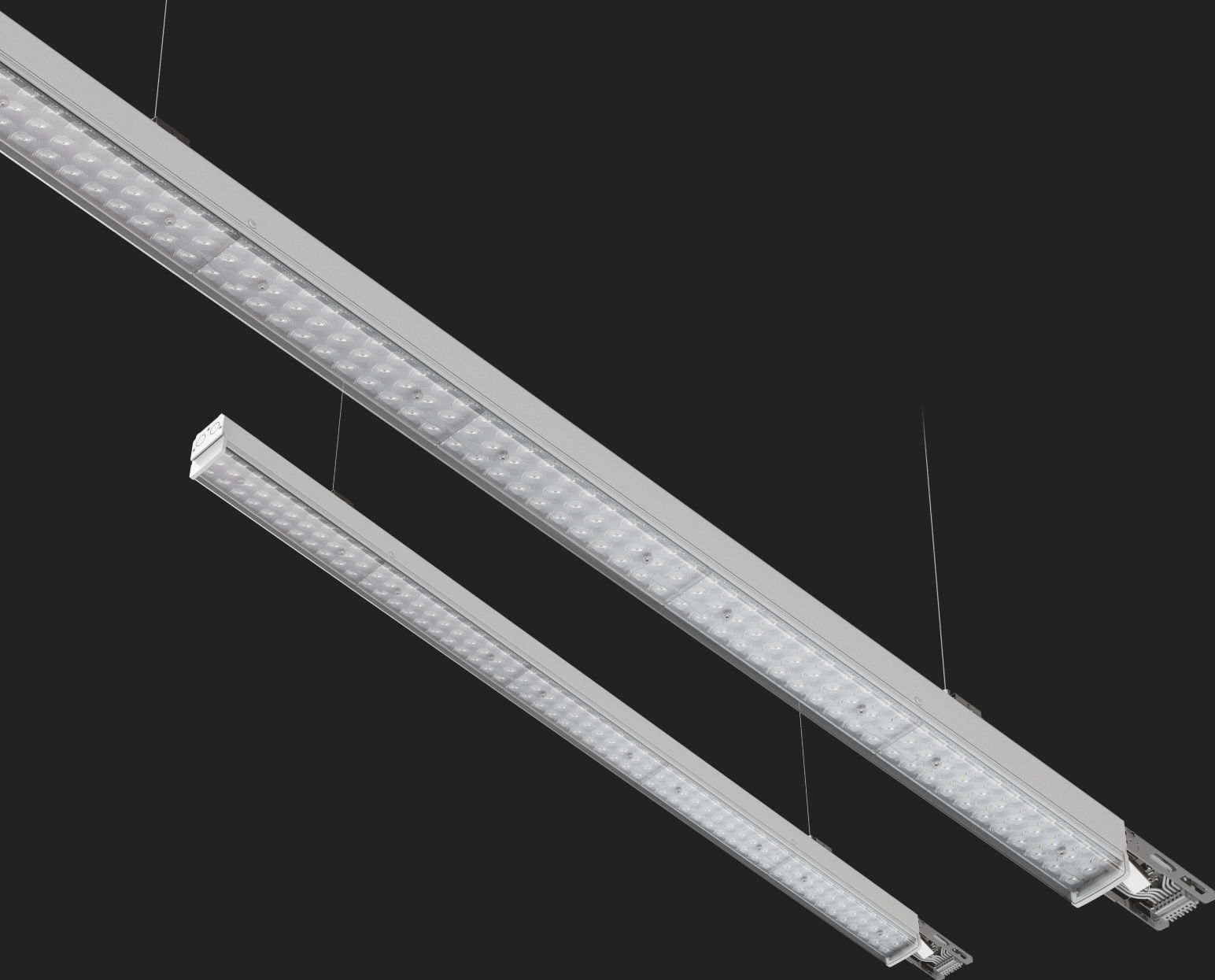


LUGTRACK

SEAL



coming soon

Every technical facility is different. Varying layouts, mounting heights and operational requirements call for a lighting system that can be configured around the space.

LUGTRACK SEAL is a flexible linear lighting solution designed to deliver precise, efficient illumination exactly where it is needed. With a choice of optics, it supports tailored lighting design for a wide range of technical applications - from narrow circulation routes and service aisles in data centres to industrial, logistics and back-of-house areas. The result is improved visibility, greater working comfort and a more efficient lighting installation.

APPLICATIONS

DATA CENTRES AND SERVER ROOMS



Reliable linear lighting for technical aisles, service areas and circulation routes supporting consistent performance, easy maintenance access and safe day-to-day operation.

INDUSTRY AND PRODUCTION



Robust lighting for work areas, technical zones and internal circulation routes, designed to withstand the demands of industrial and production environments.

LOGISTICS AND WAREHOUSES



Efficient light distribution for warehouse aisles, picking areas, back-of-house zones and transport routes helping to support visibility, workflow and operational efficiency.

CAR PARKS AND CORRIDORS



Durable, functional linear lighting for areas where visibility, safety and long-term installation reliability are essential.



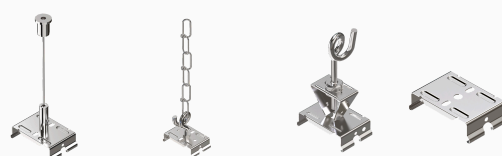
LUGTRACK

SEAL



power	75 - 116 [W]
lumen luminaire	12 400 - 19 300 [lm]
efficacy	160 - 169 [lm/W]
colour temperature	4000 [K]
CRI/ Ra	80
operating temp. range	-20 ... +40 [°C]
beam angle	30°, 60°, 90°, 120°, 2xAS, AS left
IP	54
IK	08
mounting	suspended, surface-mounted

accessories



coming soon

TOOL-FREE OPTICAL MODULE INSTALLATION

IP 54
IK 08

TWO MOUNTING OPTIONS

suspended and surface-mounted
installation

TWO THROUGH-WIRING OPTIONS

$7 \times 2.5 \text{ mm}^2$ and $11 \times 2.5 \text{ mm}^2$

PRECISION OPTICS

30°, 60°, 90°, 120°, 2×AS and left
asymmetric distribution

FIVE TRUNKING RAIL LENGTHS

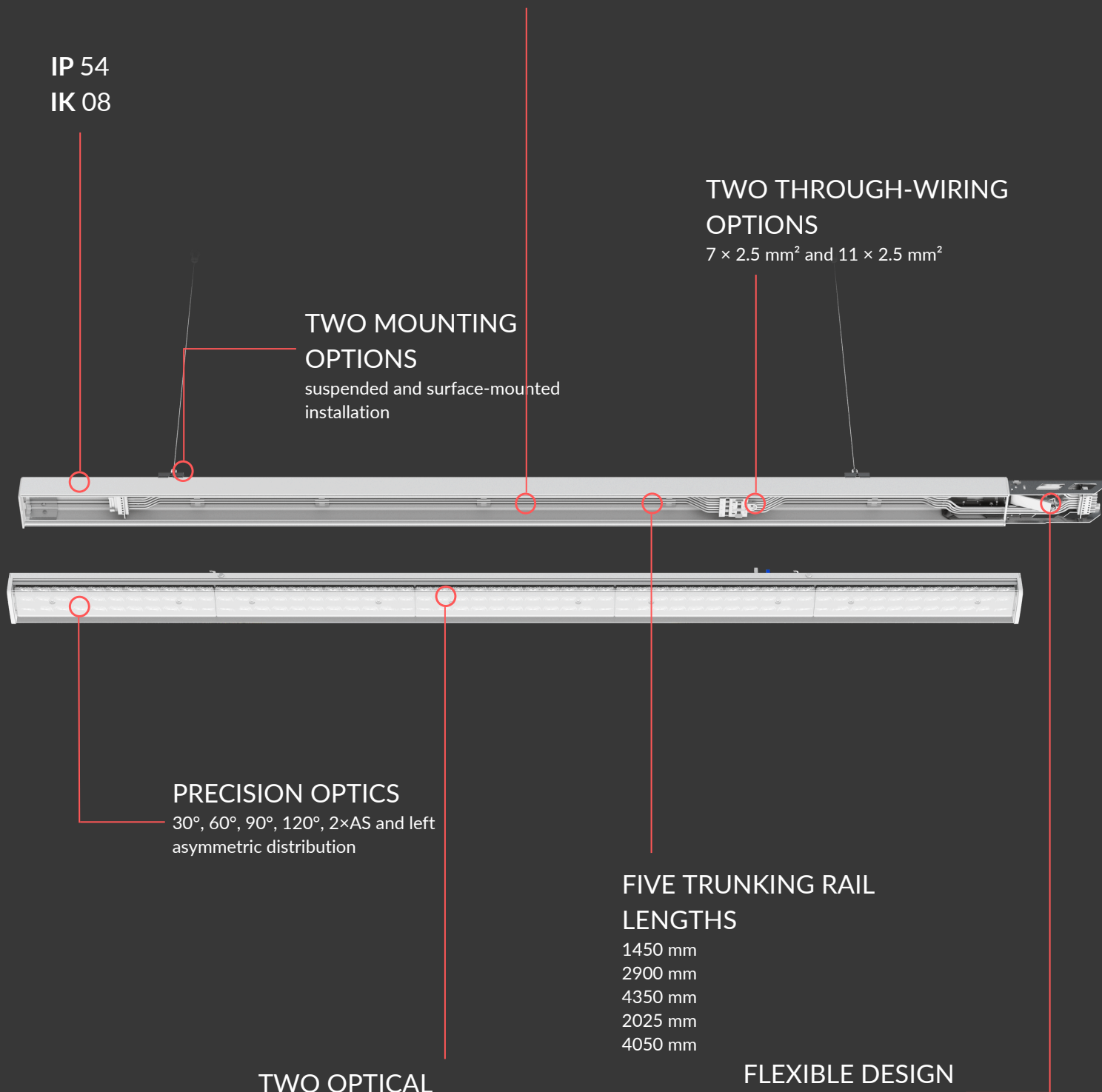
1450 mm
2900 mm
4350 mm
2025 mm
4050 mm

TWO OPTICAL MODULE LENGTHS

1450 mm and 2050 mm

FLEXIBLE DESIGN

quick and easy connection for creating
long continuous lighting runs





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