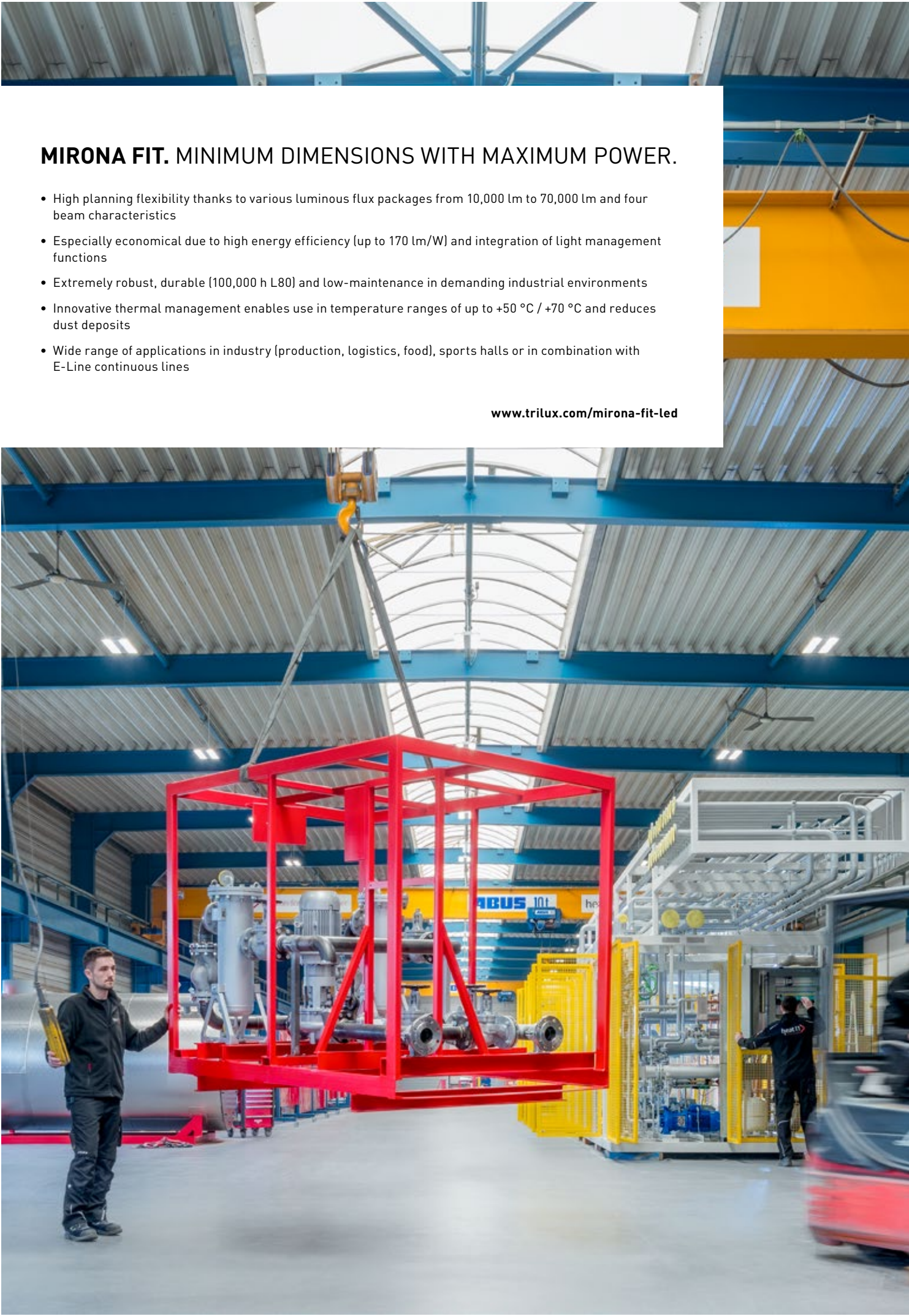


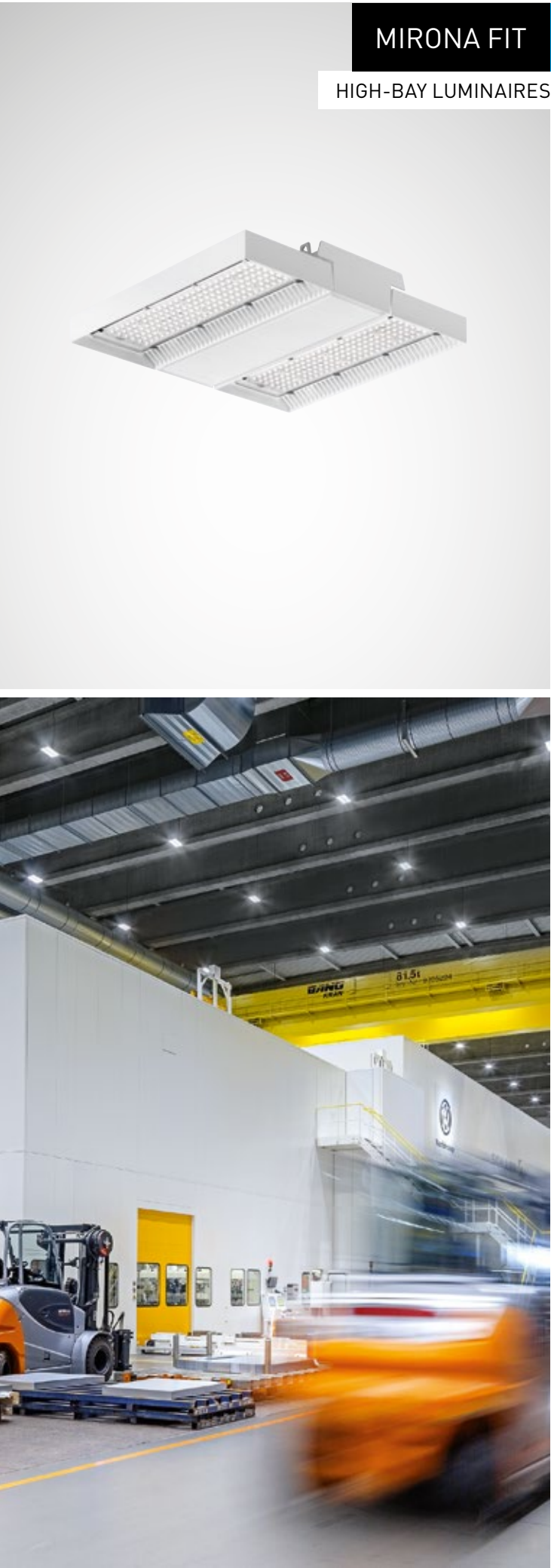


MIRONA FIT. MINIMUM DIMENSIONS WITH MAXIMUM POWER.

- High planning flexibility thanks to various luminous flux packages from 10,000 lm to 70,000 lm and four beam characteristics
- Especially economical due to high energy efficiency (up to 170 lm/W) and integration of light management functions
- Extremely robust, durable (100,000 h L80) and low-maintenance in demanding industrial environments
- Innovative thermal management enables use in temperature ranges of up to +50 °C / +70 °C and reduces dust deposits
- Wide range of applications in industry (production, logistics, food), sports halls or in combination with E-Line continuous lines

www.trilux.com/mirona-fit-led

Detailed product information:
www.trilux.com/mirona-fit-led



MIRONA FIT HIGH-BAY LUMINAIRES



Mirona Fit

- Mounting type**
Surface-mounted
Suspended
- Mounting location**
Wall
Ceiling
- Beam characteristic**
wide
narrow
narrow
very narrow
- Luminaire luminous flux**
10,500 - 71,600 lm
- Colour rendering index | Light colour**
Ra > 80
4,000 K
6,500 K
- Service life**
L80 (tq 50 °C) = 100,000 h
- Luminaire colour**
white
- Operating mode**
switchable and DALI dimmable (ETDD)
switchable (ET)
- Connectivity**
LiveLink ready
Monitoring ready
- Additional equipment**
Motion sensor
- Accessories**
Shieldings
Fixing bracket
Chain suspensions
Wire suspensions
Wall mountings



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All technical data including dimensional and weight specifications have been compiled with due care. Errors reserved. Possible colour deviations are due to printing processes. We reserve the right to modify in the interest of progress. Luminaires are partly shown with accessories that must be ordered separately. Images of installations may show custom-manufactured luminaires. This publication was printed on PEFC-certified paper in an environmentally friendly way.