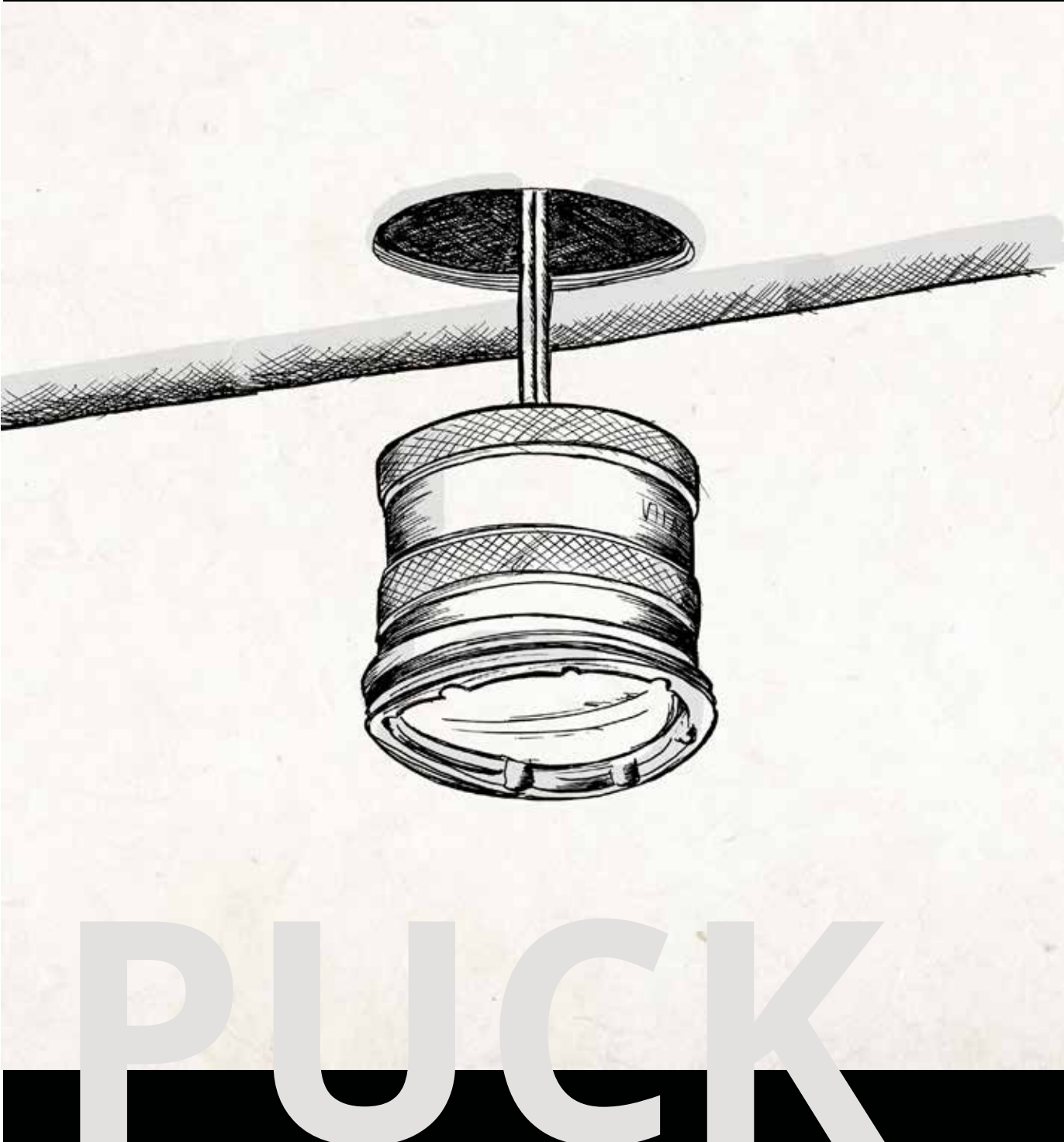


WILA PUCK XT

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PUCK XT



The mighty Puck XT provides recessed illumination for internal and external handrails - round or square!

It offers a discrete way of lighting high traffic areas or accentuating features where light pollution is an issue. Puck XT has a compact low profile design providing specifiers with a versatile and easy to install solution.



Efficiency and Sustainability at Its Core

Setting a new standard for efficiency, Puck XT significantly reduces energy consumption and lowers global warming potential. With an impressive efficacy of up to 123 Llm/W, this lighting solution not only effectively illuminates spaces but also aligns with environmentally conscious practices.



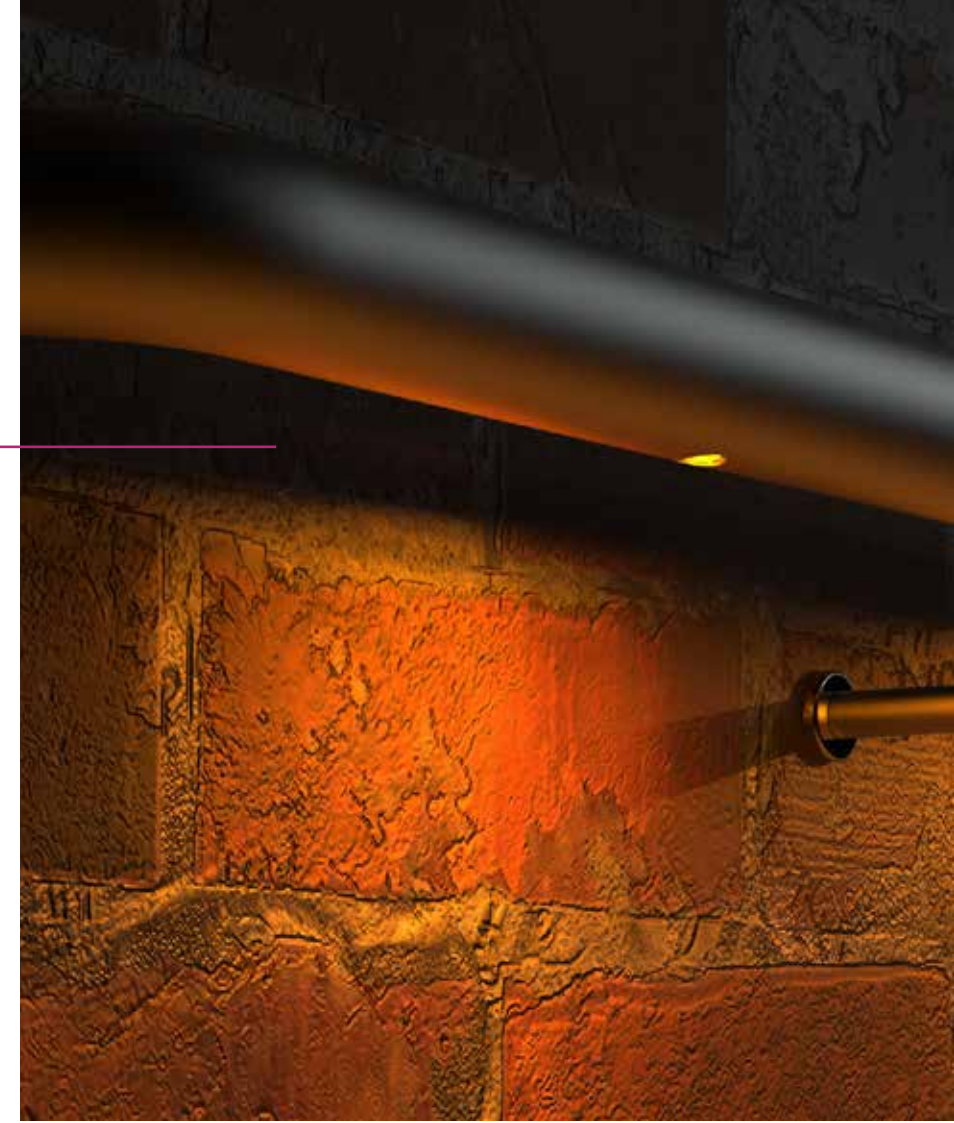
Compact and Versatile Design

Puck XT boasts a compact, low-profile design, offering specifiers a versatile and straightforward installation solution. Its unobtrusive aesthetic seamlessly integrates into various environments, making it an ideal choice for diverse applications.



Anti-Tamper Design and Security

Puck XT incorporates a unique installation tool, ensuring that only authorized personnel can adjust or remove the lighting fixture. This anti-tamper feature enhances security, offering an additional layer of control over the lighting system.



Enhanced Customization for Wildlife Harmony

Tailor your lighting experience with Puck XT's extensive customization options, including warm or neutral color temperatures (2700K, 3000K, and 4000K). In recognition of wildlife sensitivity, we offer custom amber and red LEDs to positively contribute to their natural behaviors. The Color Rendering Index (CRI) exceeding 80 ensures accurate color representation, visual clarity, and a harmonious ambiance.

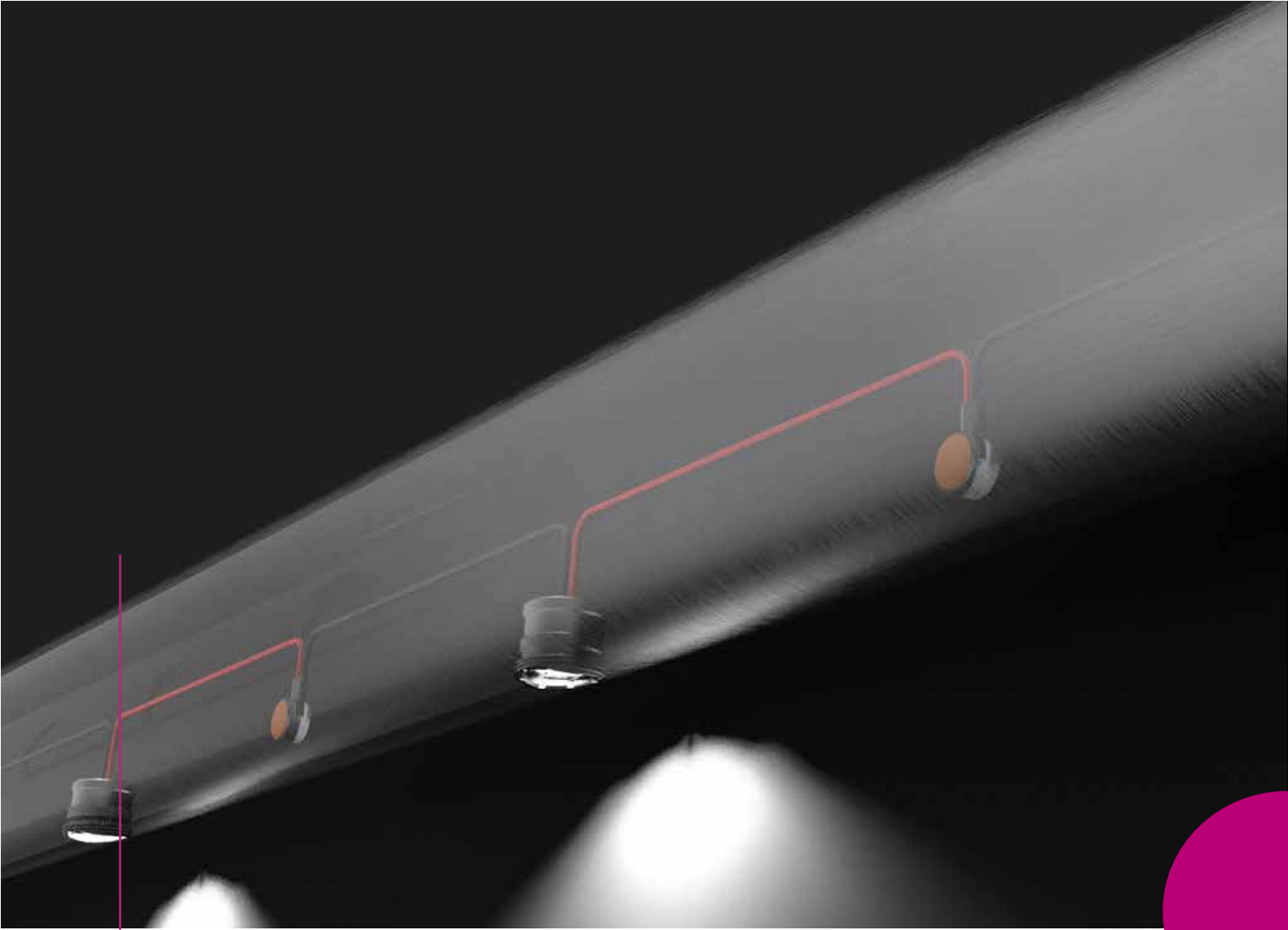


Emergency Lighting and Minimal Maintenance

Go beyond standard lighting solutions with Puck XT, providing emergency lighting in otherwise inaccessible locations. This feature ensures easy maintenance access in high-level lighting situations.

With minimal maintenance requirements, Puck XT maintains 90% of its initial light output over an impressive lifespan of 50,000 hours (L80 B10), guaranteeing long-lasting performance.





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Versatile Installation and Remote Driver Placement

Redefining installation possibilities, Puck XT allows the driver to be situated up to 820ft away from the last Puck, offering adaptability in various settings. With retro-fit capabilities for handrails ranging from 1.5" to 3.9" in diameter, Puck XT ensures seamless integration into your project.

EXPERIENCE
BRANDS

LAMP
Worktitude for Light

GRIVEN

PANTHEON

WILA