

HOLECTRON



Gravix

Made for the extreme

Built IK10 strong

The **Gravix Outdoor Fixture** is a specialized luminaire designed for demanding outdoor environments. This surface-mounted fixture is built to perform reliably under the harshest conditions.

- **Built IK10 strong** – resistant to impact and mechanical stress
- **Sealed to IP67** – fully protected against dust and water
- **Highly efficient and durable** – engineered for long-term performance

The Gravix operates at **24V DC or 48V DC**, with **power up to 19W**. The luminaire features an opal encapsulated cover that ensures uniform light distribution and outstanding efficiency for architectural lighting applications.



Key Benefits



CRI 90 +
CRI 90+tri
RGB



3-step
MacAdam LEDs



CCT: 1800 – 6500K



L90B10
60 000 hours



24 / 48 V DC voltage input



Control sold separately; DALI,
Casambi, 1- 10V, Phase Cut



Power: up to 19 W



Highest quality Nichia LEDs



Stabilized current design



Customization for your
project



IP67



Thermal resistance: -25°- +50°



Any Holecron LED tape can be
integrated inside the module



Continuous line possibility



Reverse voltage protection





Lighting Options

Gravix offers a wide range of lighting solutions for architectural, functional, and decorative applications. Thanks to its advanced design, all options deliver high efficiency, uniform light distribution, and excellent color consistency.

Technical details

Light output

Lumen output: up to 2379 lm/m

Spectrum

Static white: 1800K / 2000K / 2200K / 2500K / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K
CR90+

Tunable white: 1800-6500K / Custom CCT range
CR90+

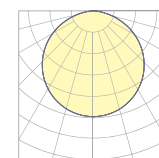
RGB: RGB

RGBW: RGB + 1800K / 2000K / 2200K / 2500K / 2700K / 3000K / 3500K / 4000K / 5000K / 5700K / 6500K
CR90+

Optics

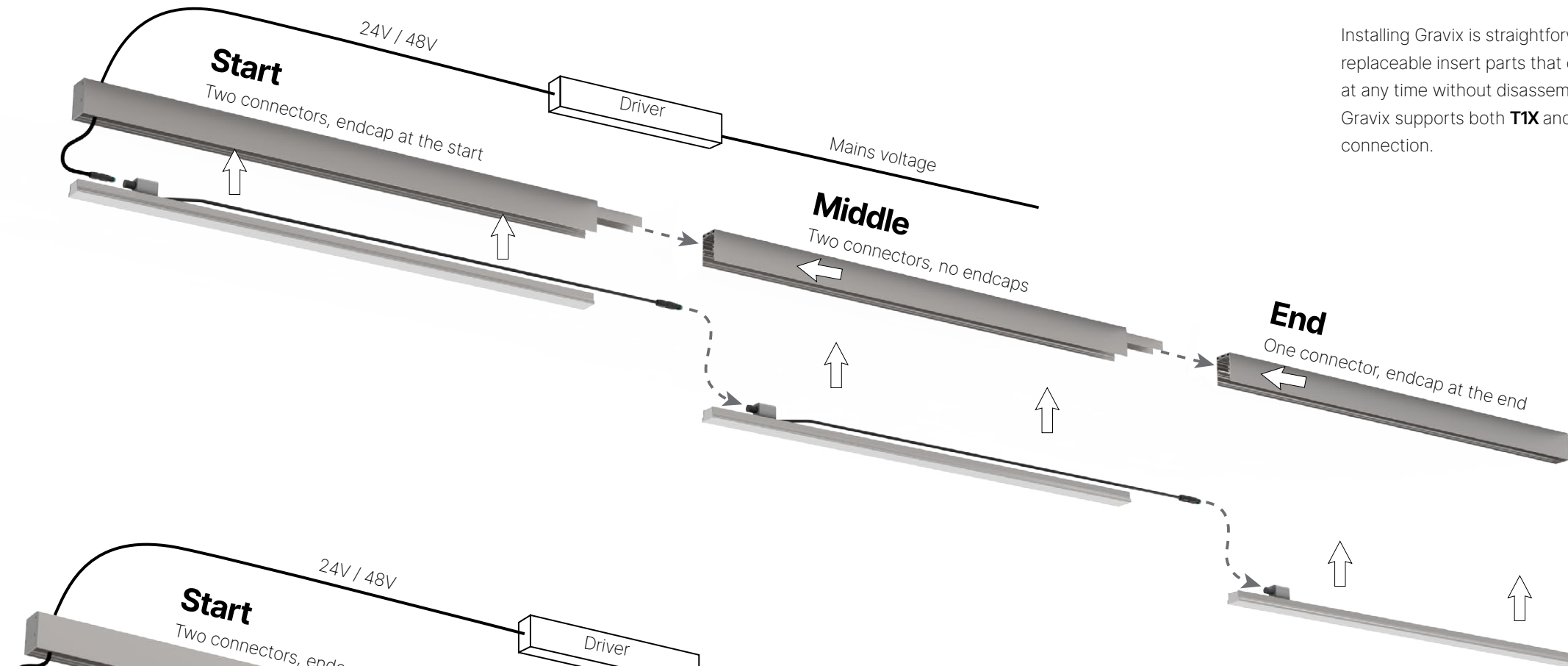
Opal Encapsulation / Opal Encapsulation, Hard

Opal Encapsulation, Hard



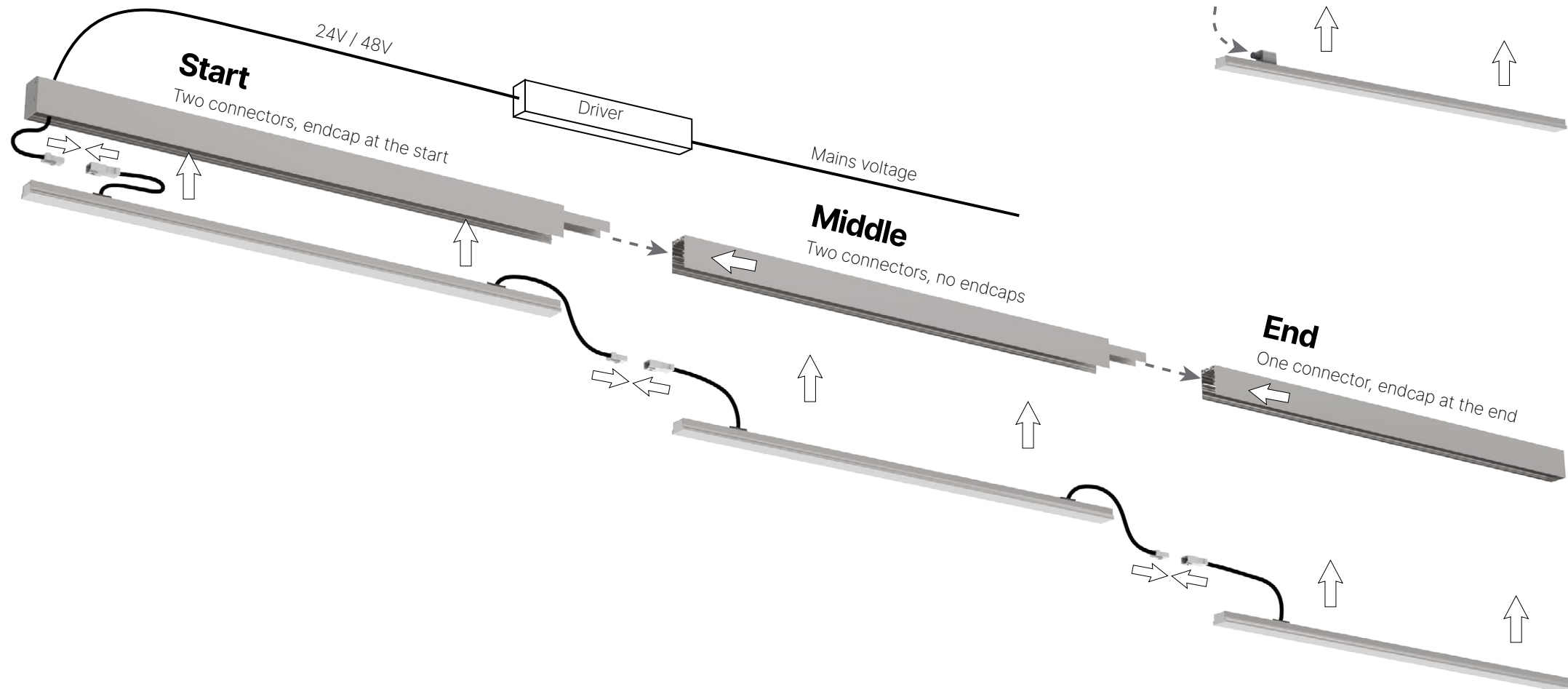
Wiring

Installation using T1X connectors

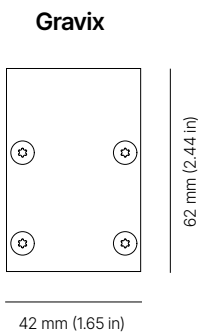


Installing Gravix is straightforward. The system uses replaceable insert parts that can be easily exchanged at any time without disassembling the entire luminaire. Gravix supports both **T1X** and **J1X** connectors for connection.

Installation using J1X connectors



Technical Specifications



- Material:** anodized aluminium
- Lens options:** opal
- Mounting type:** surface-mount
- Profile color:** Painted black / Painted white / Anodized gray / Custom color – available on request





Get more info about us
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Location

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About Holecron

Holelectron company, located in Vilnius, Lithuania, owns two factories where flexible LED strips, various light sources and luminaires for indoor and outdoor applications are manufactured. The modern manufacturing facility includes R&D department, SMT assembling lines, metal processing, encapsulation stations, photometric laboratory and testing area.

At Holecron, we aim to be flexible on everything – except quality. In each of our products we use only highest quality materials from reliable suppliers and almost all of our products comes with 5-year warranty.

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