

Walo & Inwalo

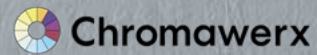
DEFINE AND DELINEATE LIGHTING

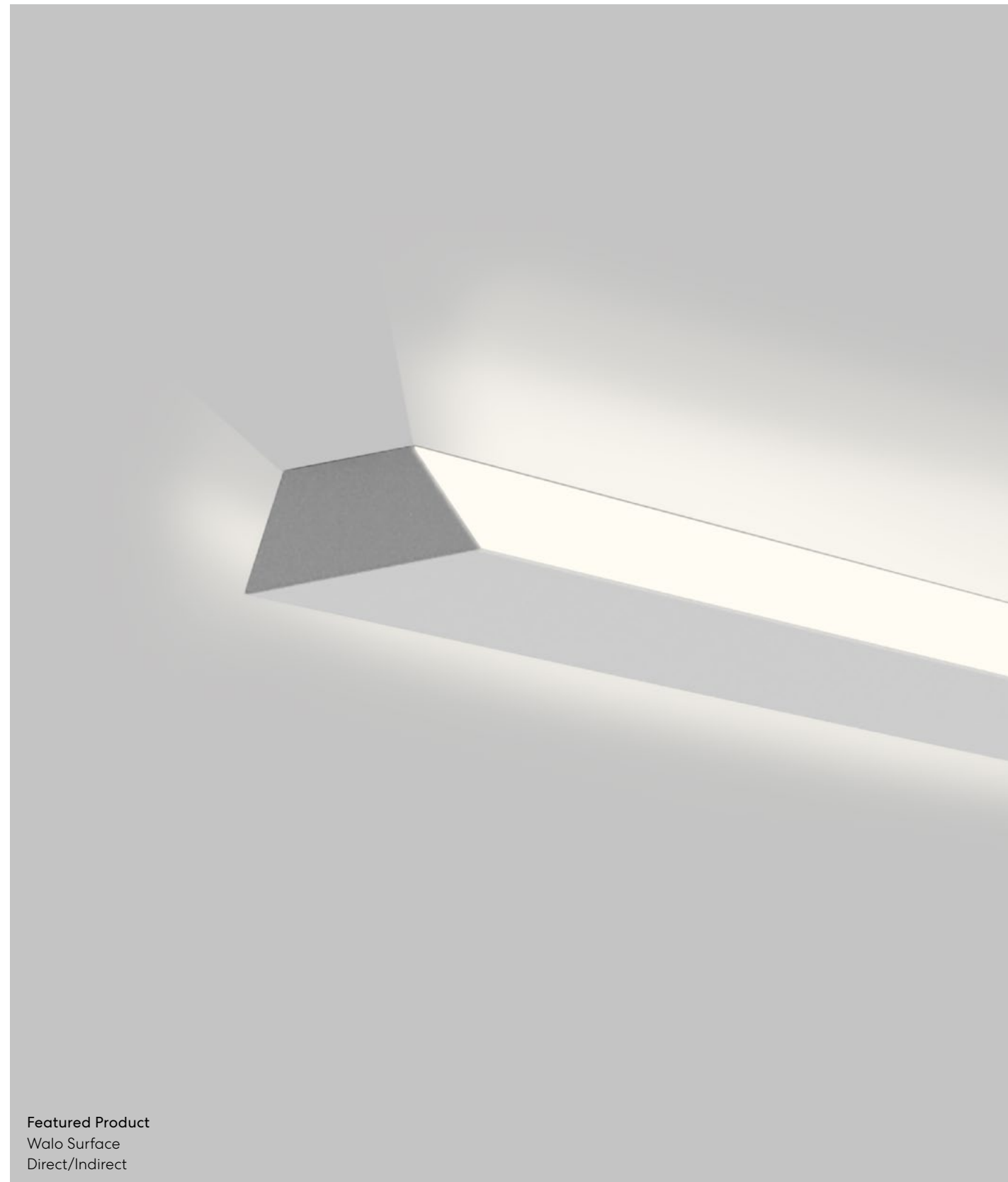




Walo & Inwalo Collection

Walo and Inwalo are linear luminaires designed to define walls and pathways with crisp, parallel bands of light. Walo casts illumination to either side, reflecting off adjacent surfaces to create striking visual effects, while Inwalo installs within the wall to deliver subtle, integrated light that shapes architectural spaces.





Featured Product
Walo Surface
Direct/Indirect



Walo

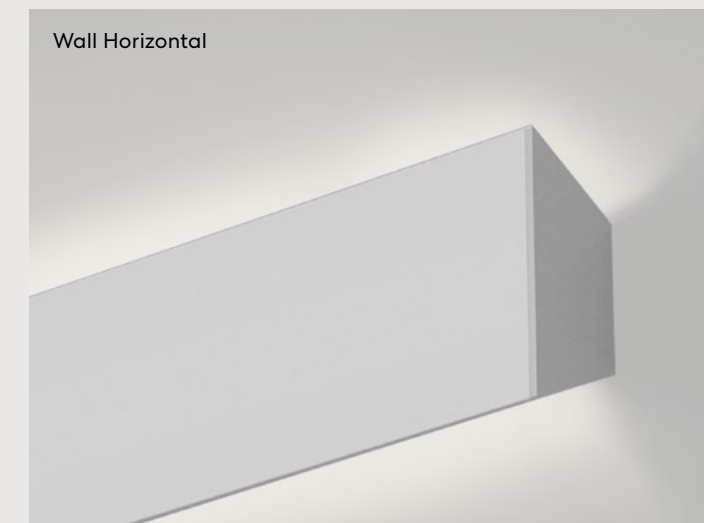
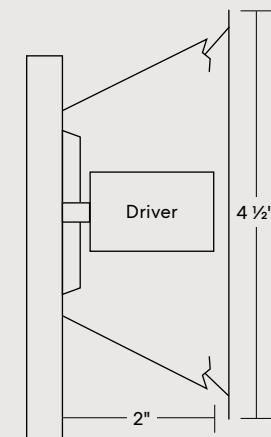
Walo is a linear luminaire that casts light to either side, reflecting off the adjacent surface. The resulting parallel bands of brightness—whether up-and-down or side-to-side – define and delineate walls and pathways. Walo is compact, projecting just 2" from wall or ceiling. A 4 1/2" fascia and sides return light to the mounting surface and minimize the direct brightness from the luminaire.

Walo can be used individually or in patterns, installing vertically or horizontally on walls and on ceilings. Lighted joiner elements enable Walo to turn inside and outside corners. A full suite of on-board driver, battery pack and electrical options makes Walo a practical approach for lighting circulation areas.

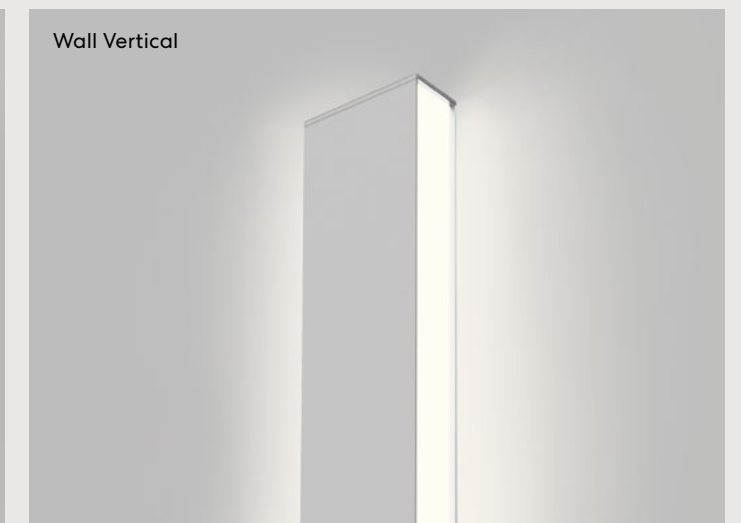
Patterns
and Lit Corners
Available

Compact,
Projecting just
2" from Wall

OPTIONS
Use it Vertically
or Horizontally



Wall Horizontal



Wall Vertical



Walo and Inwalo are ideal for Healthcare applications.

VIEW OUR COMPLETE HEALTHWERX PORTFOLIO. [→](#)



Inwalo

Inwalo offers practical illumination from a linear in-wall luminaire. The housing requires just 5/8" of mounting depth—the thickness of common drywall - so the luminaire mounts on top of the wall studs. Meanwhile, the driver compartment slides behind the luminaire for flexible installation between the wall studs. A removable LED and optical cartridge permits access to the driver without disturbing the drywall/housing connection.

Inwalo can be installed either as a discrete luminaire or as a continuous linear run with direct/indirect distribution. We also now provide the option of sealing and gasketing Inwalo lenses for IP44 environments.



ADA COMPLIANT

Ultra-shallow housing

UP TO

1000 lm/ft
& 131 lm/W

OPTICS

Asymmetric Optics

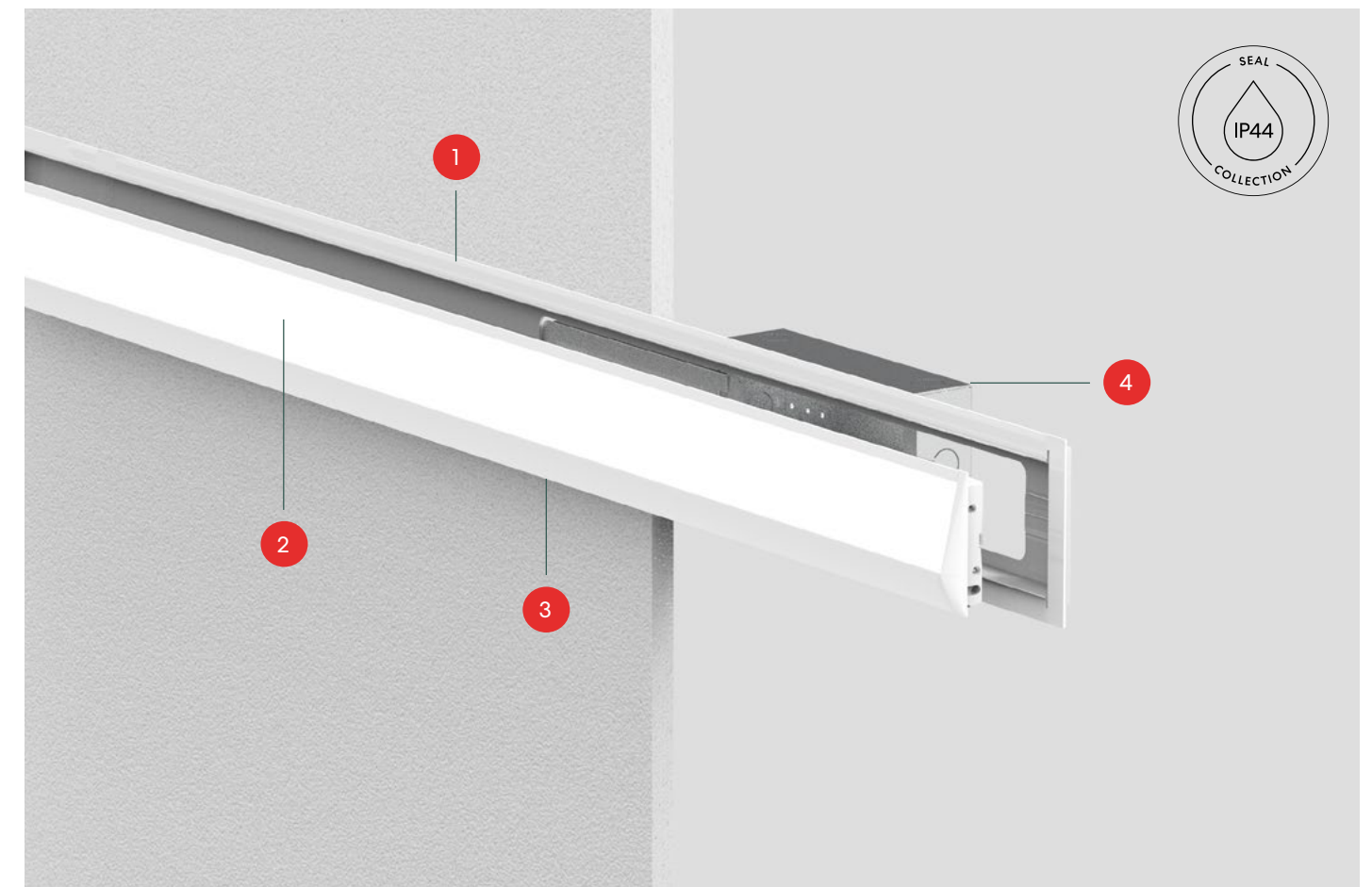
Cartridge-mounted Light Engine Full Enclosed and Easily Removed



Construction

Inwalo

- 1 In-wall housing fits within 5/8" drywall and can form continuous runs and pattern.
- 2 The Asymmetric in-wall optic delivers comfortable beam 140° from horizontal.
- 3 Cartridge-mounted LED array and optic are fully enclosed and easily removed.
- 4 Driver installs flexibly between wall studs.





WALO & INWALO
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ALWAYS LIGHT
RIGHT

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