



Performance without compromise

BloomBox by Ledalite is designed based on L-Prize winning technology, embodying the next generation of Ledalite's Luminous Environmental Design Approach. By delivering robust performance, equipped with field-replaceable LED modules, design flexibility, and opportunities for sustainability benefits — a variety of applications can experience quality illumination without sacrifice.



Up to 14'x14' O.C.
spacing



170 lumens per
watt



UGR \leq 19



Interact ready



CRI 90
AccuRender
standard

BloomBox by Ledalite

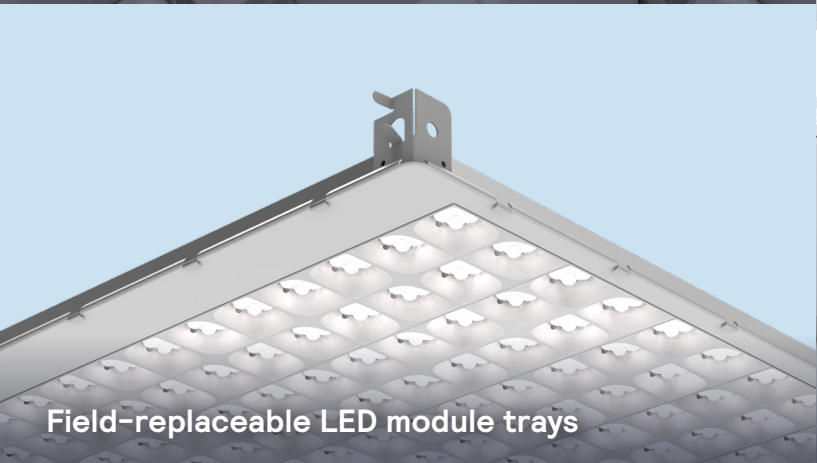
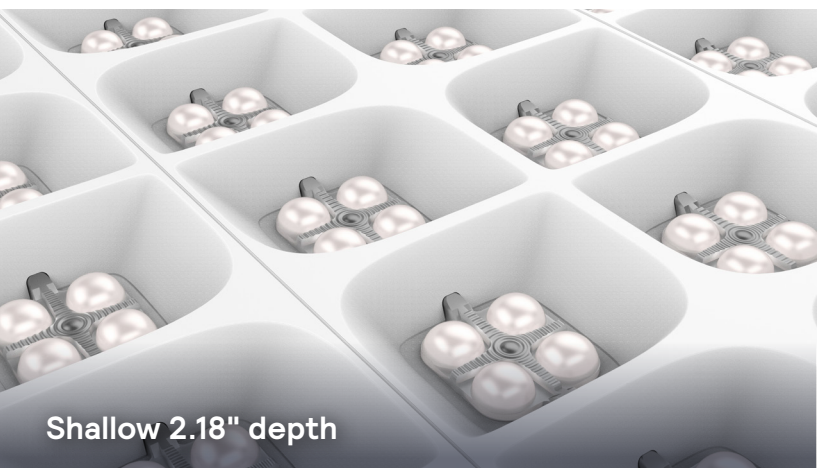
Recessed Architectural 2x2

Amplify BloomBox's performance with Interact controls

Luminaire-level lighting control paired with features like **Adaptive Dimming** and **Dwell Time** not only achieve additional energy savings, but simplify sensor placement and streamline installation.

Thanks to BloomBox's **batwing distribution** and **wide-row spacing**, fewer luminaires are needed to achieve adequate light levels, while integral Interact sensors further minimize the number of devices needing installation and wiring.

The **scalability** of the Interact system empowers design teams and end users alike to make decisions today and in the future that best suit their needs with illumination that supports occupant comfort.



© 2024 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify.

Signify North America Corporation
400 Crossing Blvd, Suite 600
Bridgewater, NJ 08807
Telephone 800-555-0050

Signify Canada Ltd.
281 Hillmount Road,
Markham, ON, Canada L6C 2S3
Telephone 800-668-9008

All trademarks are owned by Signify Holding or their respective owners.