



PRODUCTS 2025-2026

SUSTAINABILITY





ECO-DESIGNED PRODUCTS

MADE TO BE RECYCLED

is designed to make recycling easy, with most of our fixtures 95%

Our products are designed with sustainability in mind, with quality control at every level of the manufacturing process. Each fixture

recyclable or more

SUSTAINABILITY CERTIFICATIONS

BUILT FOR THE FUTURE

Many Ledra Brands fixtures have sustainability-related listings, such as Declare, DLC, Well, Leed, and FSC Certified. Our focus has been getting our products Red List Approved, ensuring only the highest product quality and longevity.



END-OF-LIFE RECYCLINGA CIRCULAR APPROACH

For our recycling/end-of-life program, fixtures can be sent back to our factory for us to recycle, or the end user can recycle the fixture themselves. Damaged or non-reusable parts, including electronic components, are sorted into recycling bins for commercial processing.



SUSTAINABLE SHIPPING PRACTICES

REDUCING CO2 AT EVERY STEP

For our shipping process, we fill our boxes as much as possible and use recyclable packing materials. We also design our products using lighter materials, creating less CO2 emissions during shipping.





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EFFICIENT LIGHTING TECHNOLOGY

MAXIMUM LUMENS, MINIMUM WASTE

Alphabet and Bruck Lighting's energy-efficient LEDs and Drivers produce fixtures with up to 130 lumens per watt. We underdrive our power supplies and LEDs to ensure longevity and efficiency. Superior components like our graphite thermal transfer pad are used to help further dissipate heat.



A BRIGHTER,

CLEANER FUTURE

Ledra Brands is invested in the future. The only impact we want to leave is our passion and dedication to the lighting industry. Let's work together for a brighter, cleaner future.



EMPLOYEE WELLNESS

SUSTAINABILITY BEYOND PRODUCTS

Employee wellness is paramount to Ledra Brands. HEPA Filters are used in all air systems. Monthly lunches are provided for the entire company, and several types of fruit and various beverages are provided daily to all employees, including quadruple-filtered water. We pride ourselves on our beautiful, comfortable headquarters, prioritizing employee safety and satisfaction.







NU8R BLACK



NU8R MATTE CHROME





CUSTOM RAL

(DF

DEAD-FRONT

NU8PRO

- Apart of the award winning NU Pro downlight family
- Up to 9,000 lm delivered
- 12° to 75° beam angle options

TECHNOLOGIES & SOLUTIONS





XTM













NSF

WD TW RGBW AIRTIGHT WET



GAMMA MULTIPLES

- Budget friendly
- 1, 2 or 3 cell configuration
- Up to 2,000 Im delivered per unit
- 15° 55° beam angle options



TECHNOLOGIES





HOSPITALITY COLLECTION 2200K & 2400K

- Available in NU1, NU3, NU4 and LX Pro
- Warm illumination with 2200K or 2400K CCT
- Superior Color Consistency with 2-step MacAdam Ellipse binning









1 1/4" H

1 1/4" W





THETA MEGA PUCK

- Up to 800 lm per puck
- Polycarbonate / PMMA optics with superior beam control
- Anodized aluminum housing
- Fast & easy installation
- Great for: pathways, trails, patios retaining wall, bench, planters, steps, sculptures, covered parking lots, charging stations

TECHNOLOGIES & SOLUTIONS







RGBW







scan for THETA MEGA PUCK







IK 10







BETAUP/DOWN

- 4" & 6" round cylinders utilizing NU Pro engines
- Up to 9500 lm delivered (30% up & 70% down)
- Independent Uplight / Downlight Control
- 8° 80° beam angle options





WD





RGBW

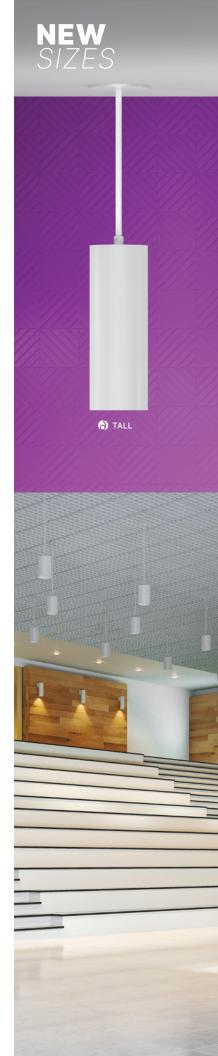


















MS wall wash

- Up to 1,600 lm delivered
- 90 CRI
- 3000K or 4000K
- Black or white finish



scan for MSWW

MS general light

- Up to 1,700 lm delivered
- 90 CRI
- 3000K or 4000K
- Black or white finish



scan for MSGL



microline spots

- Up to 240 lm delivered per foot



6 FLEXIBLE





rhythmessentials

- Up to 6500 lm delivered
- 18" or 24" Diameter
- Direct or direct/indirect light
- 3000k, 3500k or 4000k
- Budget friendly
- Round, Pendant or Surface
- Black or White finishes







6 ACOUSTIC GREY BLANK

jazz.» acoustic

- Up to 6000 lm delivered
- 16", 24" or 40" diameter
- Direct or Direct/Indirect
- 2700K, 3000K, 3500K or 4000K
- Decorative, recycled, PET fiber acoustic panel
- UV stable, low VOC, high sound absorption acoustic material
- Anthracite, white, & grey finish options











LEDRA BRANDS INNOVATION INTEGRATED

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