

4RLD

Saves up to **80%** in energy costs when compared to equivalent incandescent light source

Juno® 4" Retrofit LED Basics Series Trim Modules

These LED retrofit trim modules are the easy, economical way to upgrade existing 4" recessed downlight housings to ultra-efficient LED illumination. Available in two lumen packages, they produce 650 lumens from just 10-watts or up to over 900 lumens from only 13.5 watts, offering energy cost savings of up to 80% compared to equivalent incandescent fixtures. With a rated service life of 44,000 hours, they provide many years of maintenance-free operation while delivering exceptionally accurate color rendering of 90+ CRI.

Product Specifications

4RLD



Medium-base socket whip adapter included with trims



- Delivers 650 lumens at 10-watts input, or up to over 900 lumens from 13.5-watts with 90+ CRI
- 2700K, 3000K or 3500K color temperatures
- Fast, easy, retrofit installation in almost any medium-base 4" housing using included socket adapter and quick connect
- Very affordable with no compromise in Juno quality
- Durable die-cast aluminum construction
- Knife-edge, white baffle trim with regressed lens
- Dimmable to 5% with many incandescent, magnetic low-voltage, or electronic low-voltage wall box dimmers
- Rated for use in IC (insulated ceiling) or non-IC housings
- 5-year limited warranty

Compatible Housings

Compatible with many 4" standard or shallow Juno-brand and alternative housings:

- Juno housings: IC1 and TC1 Series
- VuLite® housings: V4IC and V4TC Series
- Juno Quick-Connect LED housings: IC1 LEDT24 and IC1R LEDT24
- Lithonia® housings: L3 Series

Other housings include, but are not limited to:

- Halo® housings: H99 Series
- Thomas® housings: PS4 Series
- Capri® housings: P4 Series, R4 Series

Juno Dedicated LED T24 Housings

Catalog #: IC1 LEDT24

Description: 4" IC New Construction



12¼" L x 6¾" W x 6" H
Ceiling cutout: 4½" diameter

Catalog #: IC1R LEDT24

Description: 4" IC Remodel



12" L x 4¼" W x 5½" H
Ceiling cutout: 4¾" diameter

Regulatory Listings & Standards



Approved for use in Wet Locations (indoor covered ceilings only)



ENERGY STAR® Certified



Meets IECC air leakage requirements per ASTM E283

UL and C-UL Classified

RoHS Compliant



Can be used to comply with Title 24, Part 6, (JA8-2016) high efficacy LED light source requirements.

Catalog #	CI Code	Description
4RLD G3 06LM 27K 90CRI 120 FRPC WWH	*251P4C	4" LED retrofit baffle trim, 650 Lumens, 2700K
4RLD G3 06LM 30K 90CRI 120 FRPC WWH	*251P4L	4" LED retrofit baffle trim, 650 Lumens, 3000K
4RLD G3 06LM 35K 90CRI 120 FRPC WWH	*251P4T	4" LED retrofit baffle trim, 650 Lumens, 3500K
4RLD G3 09LM 27K 90CRI 120 FRPC WWH	*251P4J	4" LED retrofit baffle trim, 900 Lumens, 2700K
4RLD G3 09LM 30K 90CRI 120 FRPC WWH	*251P4P	4" LED retrofit baffle trim, 900 Lumens, 3000K
4RLD G3 09LM 35K 90CRI 120 FRPC WWH	*251P4U	4" LED retrofit baffle trim, 900 Lumens, 3500K

Qualified Dimmers

Compatible with incandescent, magnetic low voltage or electronic low voltage wall box dimmers. See specifications for a list of factory recommended dimmer models.

5RLD

Saves up to **85%** in energy costs when compared to equivalent incandescent light source

Juno® 5" Retrofit LED Basics Series Trim Modules

These LED retrofit trim modules are the easy, economical way to upgrade existing 5" recessed downlight housings to ultra-efficient LED illumination. Available in two lumen packages, they produce 700 lumens from just 10-watts or up to over 950 lumens from 13.5-watts, offering energy cost savings of up to 85% compared to equivalent incandescent fixtures. With a rated service life of 44,000 hours, they provide many years of maintenance-free operation while delivering exceptionally accurate color rendering of 90+ CRI.

Product Specifications

5RLD



Medium-base socket whip adapter included with trims

- Delivers 700 lumens at 10-watts input, or up to over 950 lumens from 13.5-watts with 90+ CRI
- 2700K, 3000K or 3500K color temperatures
- Fast, easy, retrofit installation in almost any medium-base 5" housing using included socket adapter and quick connect
- Very affordable with no compromise in Juno quality
- Durable die-cast aluminum construction
- Knife-edge, white baffle trim with regressed lens
- Dimmable to 5% with many incandescent, magnetic low-voltage, or electronic low-voltage wall box dimmers
- Rated for use in IC (insulated ceiling) or non-IC housings
- 5-year limited warranty



Compatible Housings

Compatible with many 5" standard or shallow Juno-brand and alternative housings:

- Juno housings: IC20, IC25, and TC20 Series
- VuLite® housings: V5IC and V5TC Series
- Juno Quick-Connect LED housings: IC20 LEDT24 and IC20R LEDT24
- Lithonia® housings: L5 Series

Other housings include, but are not limited to:

- Halo® housings: H5 and H25 Series
- Thomas® housings: PS5 Series
- Capri® housings: R5, CR5, and QL5 Series

Juno Dedicated LED T24 Housings

Catalog #: IC20 LEDT24

Description: 5" IC New Construction



11 7/8" L x 6 3/4" W x 7 1/2" H
Ceiling cutout: 5 5/8" diameter

Catalog #: IC20R LEDT24

Description: 5" IC Remodel



12 1/2" L x 5 5/8" W x 7 1/2" H
Ceiling cutout: 5 1/2" Diameter

Regulatory Listings & Standards



Approved for use in Wet Locations (indoor covered ceilings only)



ENERGY STAR® Certified



Meets IECC air leakage requirements per ASTM E283

UL and C-UL Classified

RoHS Compliant



Can be used to comply with Title 24, Part 6, (JA8-2016) high efficacy LED light source requirements.

Catalog #	CI Code	Description
5RLD G3 07LM 27K 90CRI 120 FRPC WWH	*251P4W	5" LED retrofit baffle trim, 700 Lumens, 2700K
5RLD G3 07LM 30K 90CRI 120 FRPC WWH	*251P51	5" LED retrofit baffle trim, 700 Lumens, 3000K
5RLD G3 07LM 35K 90CRI 120 FRPC WWH	*251P58	5" LED retrofit baffle trim, 700 Lumens, 3500K
5RLD G3 09LM 27K 90CRI 120 FRPC WWH	*251P4Y	5" LED retrofit baffle trim, 900 Lumens, 2700K
5RLD G3 09LM 30K 90CRI 120 FRPC WWH	*251P55	5" LED retrofit baffle trim, 900 Lumens, 3000K
5RLD G3 09LM 35K 90CRI 120 FRPC WWH	*251P5A	5" LED retrofit baffle trim, 900 Lumens, 3500K

Qualified Dimmers

Compatible with incandescent, magnetic low voltage or electronic low voltage wall box dimmers. See specifications for a list of factory recommended dimmer models.