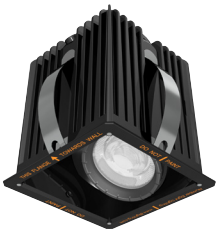
200 Series – New Construction LED

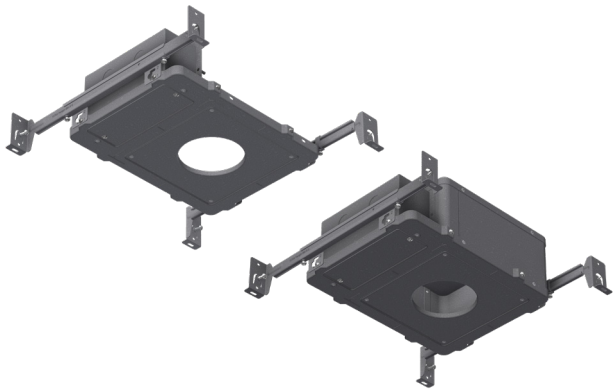
FEATURES

- **Recessed New Construction**
  Non-IC / Airtight: 4-1/4" H
  IC / Airtight / CP Rated: 4-3/8" H
- **Light Engine Options**
  0-30° Adjustable
  Wall Wash
- **LED Options**
  Static White
  Warm Dimming
- **Optic Options**
  15°, 25°, 40°, and 60°
- **Optical Accessories**
  Five Beam Enhancing Lens Options
- **Driver Options**
  Integral: Forward/Reverse Phase, 0-10V, DALI, EcoSystem
- **Trim Options**
  Flat: 1-7/8" aperture
  Bevel: 2-1/4" aperture
  Wall Wash: 2-3/4" aperture
- **Trim Mounting Options**
  Flanged (for multiple ceiling types)
  Flangeless for Sheetrock
  Flangeless for Wood
- **Three Trim Lens Options**
- **CA JA8 2025 Compliant**
- **Four Finish Options**

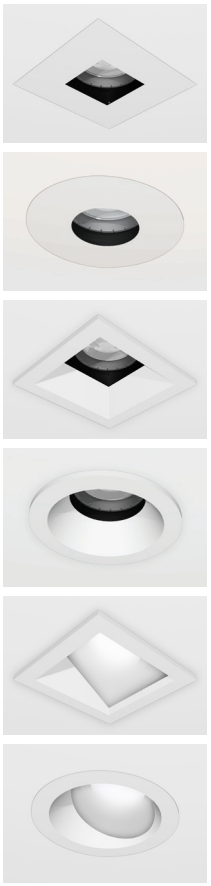




202/203
NEW CONSTRUCTION LIGHT ENGINES



200 SERIES
NEW CONSTRUCTION HOUSINGS
for ROUND or SQUARE LIGHT ENGINES



WHITE


SATIN ALUMINUM


SATIN ALUMINUM w/ WHITE FLANGE


OIL-RUBBED BRONZE

200 SERIES PERFORMANCE SUMMARY

	Static White				Warm Dimming		
LED Options	**HI-27**	**HI-30**	**HI-35**	**HI-40**	**WD-5**	**WD-6**	**WD-7**
Delivered Lumens	1152	1197	1225	1253	978	952	996
System Wattage	13.5	13.5	13.5	13.5	13.5	13.5	13.5
Efficacy (lpw)	87	90	92	94	73	71	74
CRI	93+	93+	93+	93+	92+	92+	92+
R9	66	68	73	70	78	67	71
CCT	2700K	3000K	3500K	4000K	3000K-1800K	2800K-2200K	3000K-2200K

Performance data shown for 202-S-BV with FLS-2-BV Trim.
Warm Dimming data shown for 3000K and 2800K.

526 Portal Street
Cotati, CA 94931
USA
P 707.794.0888
www.8lighting.com

All No. 8 Lighting fixtures and components are UL Listed to both U.S. and Canadian requirements. No. 8 Lighting trims and lamp modules are protected by one or more U.S. Patents. No. 8 Lighting reserves the right to change details of design, materials, and finish.

© 2026 No. 8 Lighting

9/2026

93001-09