200-HD Series – Recessed LED

NEW CONSTRUCTION – HOSPITALITY, DESIGN, and COMMERCIAL APPLICATIONS

Rated

(Round or Square)

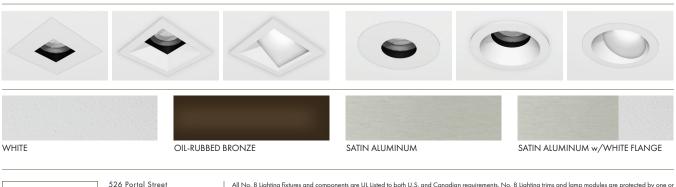
FEATURES

- Fully adjustable (0-30°vertical/ 360°horizontal) for general, accent, and wall wash lighting applications
- Type Non-IC delivers up to 2130 lumens and 83 LPW at 26 watts
- Type IC delivers up to 1751 lumens and 90 LPW at 19.5 watts
- Four 94 CRI White LED options: 2700K, 3000K, 3500K, and 4000K
- Two 97 CRI Warm Dim LED options: 3000-1800K and 2800-2200K
- Four beam spread options: 15°, 25°, 40°, and 60°
- Five beam enhancing lens options
- Eight dimming driver options
- Six Round or Square trim options: 1 - ⁷/8" aperture FLAT, 2- ¹/4" aperture BEVEL, and 2 - ³/4" angle-cut aperture WALL WASH
- Three trim mounting options: Flanged (for multiple ceiling types), Flangeless for sheetrock, and Flangeless for wood/stone
- Four trim finish and three trim lens options
- 2022 CA JA8 Compliant

200-HD-S and 200-HD-R PERFORMANCE SUMMARY

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L2-Z-DA	FLK-2-DV	L2-7-AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	FLK-2-WW	FL3-2	FLR-2
1942-2130	1872-2052	1530-1678	1464-1605	1555-1705	1408-1544
1597-1751	1557-1707	1251 - 1372	1192-1307	1265-1387	1155-1266
		1942-2130 1872-2052	1942-2130 1872-2052 1530-1678	1942-2130 1872-2052 1530-1678 1464-1605	1942-2130 1872-2052 1530-1678 1464-1605 1555-1705

Performance range shown for 2700-4000K 94 CRI LED with 40° or 60° optic. Performance varies for each CCT and beam spread.



N° eisht LIGHTING 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. © 2023 No. 8 Lighting



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Type Non-IC (Round or Square)



Type IC/Airtight/Chicago Plenum

200-HD-S – ADJUSTABLE LED



200-HD-R – ADJUSTABLE LED

93003-05