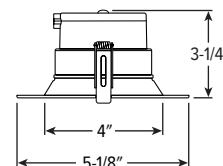




CATALOG #:

TYPE:

PROJECT:



FEATURES

- Ready to ship in 48 hours with on-hand inventory to support immediate job requirements
- Easily change between five color temperatures and three lumen outputs on-site with built-in switches
- Simple and quick installation in new construction or remodel applications
- Rated for direct contact with insulation
- 90 CRI provides high-accuracy color rendering
- Suitable for wet locations under covered ceiling
- Durable spring clips secure fixture

ORDERING INFO

CATALOG NUMBER	SELECTABLE LUMENS	CRI	SELECTABLE CCT	REFLECTOR FINISH	DRIVER	VOLTAGE	UPC CODE
4RCD-LS/9CS-WH-QS-DIM-UNV	500/800/1,000	90	2,700K/3,000K/3,500K/4,000K/5,000K	White baffle trim with white flange	Dim-to-off driver ^[1]	120-277V	850047638564

ACCESSORY CATALOG NUMBER	DESCRIPTION	UPC CODE
4RCD-N-F1-QS	New construction mounting pan with integral 2-position fixed bracket, universal bar hangers.	850047638809

SPECIFICATIONS

- **HOUSING** – Aluminum housing.
- **TRIM** – Aluminum white stepped baffle with diffuse lens.
- **ELECTRICAL** – Long-life LEDs provide estimated L70 >149,000 hours. 45°C max ambient operating temperature for non IC-rated applications. Complies with EN61000-4-5 surge protection (1.5kV). Harmonic distortion < 20%. Power factor > 0.90.
- **MOUNTING** – Compatible with 3-7/8"- 4-1/4" ceiling cutout. Heavy-duty mounting springs accommodate ceiling thicknesses up to 1-1/2". New construction mounting pan accessory available. Access above ceiling required to change color and lumens after installation. Weight 0.7 lbs.
- **H.E. Williams Inc. strongly recommends installing a trial fixture on-site prior to ordering full project quantities.**
- **LISTINGS** –
 - cETLus listed as LED luminaire suitable for wet locations under covered ceiling.
 - Conforms to UL STD.1598. Certified to CSA STD.C22.2 No.250.0.
 - Complies with FCC Part 15, Class B.
 - IC-rated for direct contact with insulation.
- **WARRANTY** – 5-year limited warranty, see hew.com/warranty

NOTES

¹ Prewired for 0-10V low-voltage applications. Dimming down to 10%, dim-to-off below 0.5V

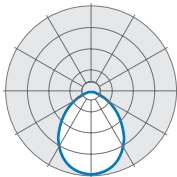


FIXTURE PERFORMANCE DATA

WATTAGE SETTING	2700K			3000K			3500K			4000K			5000K		
	LUMEN OUTPUT	WATTAGE	EFFICACY (lm/W)	LUMEN OUTPUT	WATTAGE	EFFICACY (lm/W)	LUMEN OUTPUT	WATTAGE	EFFICACY (lm/W)	LUMEN OUTPUT	WATTAGE	EFFICACY (lm/W)	LUMEN OUTPUT	WATTAGE	EFFICACY (lm/W)
Low	543	6.6	82	556	6.6	85	573	6.5	88	583	6.5	89	604	6.7	91
Medium	784	9.3	84	806	9.2	87	835	9.1	91	851	9.1	93	874	9.3	94
High	1025	12.2	84	1062	12.1	88	1104	11.9	93	1128	11.9	94	1149	12.2	94

DISTRIBUTION CURVE

Photometrics tested in accordance with IESNA LM-79. Results based on 80 CRI/3500K CCT, average wattage for 120V input, and 25°C ambient temperature. Actual performance may vary +/-5%.



FIELDSELECT SWITCHES



MOUNTING ACCESSORY DETAILS

