

RC6

Six-Inch Recessed Housing

Product Description

The RC6 recessed housing is designed to accommodate Cree six-inch downlights in new construction applications. It is rated for use with luminaires that have low-wattage ratings, such as the LR6 and CR6, optimizing energy density calculations for easier energy code compliance and LEED certification. The RC6 housing is IC rated, airtight, inherently protected and, when ordered with a GU24 socket, California Title-24 compliant.

Product Specifications

CONSTRUCTION & MATERIALS

Recessed housing with integral nailer and ceiling grid attachment accommodates Cree six-inch LED downlights in ceiling thicknesses from 0.25" to 1.25".

Gasketed housing enables air-tight fit to effectively isolate housing assembly from conditioned space below.

Adjustable bar-hangers span from 14" to 24.5" without sag.

Suitable for insulated or non-insulated ceilings.

Dimensions: L 12.5" x W 7.5" x H 7.5"

REGULATORY & VOLUNTARY QUALIFICATIONS

cULus Listed

IC air-tight rated, tested in accordance with ASTM E283.

Title-24 compliant when utilized with GU24 socket.

Suitable for damp locations.

Compatible Downlights

RC6-12W	RC6-12W-GU24	RC6-277V
CR6 Series with E26 base	CR6 Series with GU24 base	LR6-277V Products
LR6 Series with E26 base	LR6 Series with GU24 base	LR6-DR1000-277V Products
LE6 Series with E26 base	LE6 Series with GU24 base	

Ordering Information

Example: RC6-12W

Product	
RC6-12W 120V, Edison Socket	
RC6-12W-GU24 120V, GU24 Socket	
RC6-277V 277V, 277V Connector	

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