




# R19R LED MULTIPLE LUMINAIRE

## PULL DOWN ADJUSTABLE MULTIPLE LUMINAIRE

### THREE HEIGHT POSITIONS ON MULTI-SPOT

The pull down R19R LED series can house from one to four light sources.  
 This is the ideal fixture for commercial office, residential, retail, restaurant  
 and hotel lighting projects that require the beauty of recessed lighting.  
 Each head is extractable to three height positions for ease of aiming.



OVERVIEW			
LIGHT SOURCE	LED	EFFICIENCY (LM/W)	98 - 107
WATTS (W)	18, 23	COLOR TEMPERATURE (K)	2 700, 3 000, 3 500, 4 000
LUMEN OUTPUT (LM PER HEAD)	1 750 - 2 410	CRI	80+, 90+
  			

Data is based upon tests performed in a controlled environment. Actual performance can vary depending on operating conditions.  
 All products are subject to change or may be discontinued any time without notice.



## FEATURES & SPECIFICATIONS

### SPECIFICATIONS

- Non-IC new construction or existant ceiling

#### Material

- Diecast aluminum
- Optical compartment and metal backbox

#### Installation

- Integral wire connection box
- Integral transformer for T-bar & drywall ceiling available

#### Adjustable

- Universal joint for independent adjustment of each gimbal head, horizontal 356°, vertical 56°

#### Beam angle

- Spot: 19° to 26°
- Medium: 24° to 30°
- Flood: 38° to 43°
- Wide: 80° to 83°

There are three height positions for each separate gimbal.

### LAMP/DRIVER

#### PER HEAD

##### A2

LED 18 W  
1 750 lm at 3 000 K, 80+ CRI

##### A3

LED 23 W  
2 410 lm at 3 000 K, 80+ CRI

#### Driver

- Integral electronic.
- Dimmable with Leading Edge and Trailing Edge dimmers.

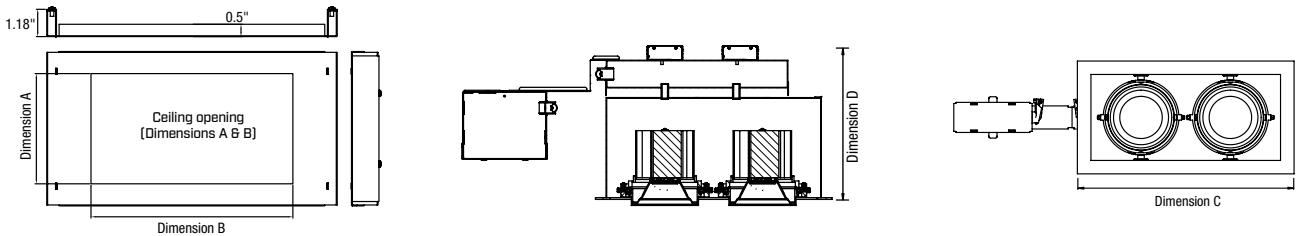
### GENERAL LIGHTING COMPLIANCES

- cCSAus rated
- Meets requirements of ICES-005
- Air-tight as per ASTM-E283 standard



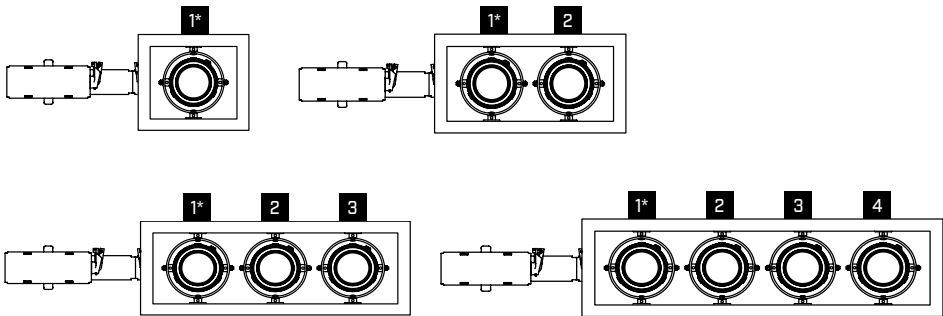
DIMENSIONS

QUANTITY OF HEAD	DIM. A IN [CM]	DIM. B IN [CM]	DIM. C IN [CM]	DIM. D IN [CM]
1 HEAD	5.04 [12.8]	5.04 [12.8]	5.51 [14.0]	6.69 [17.0]
2 HEADS	5.04 [12.8]	8.98 [22.8]	9.45 [24.0]	6.69 [17.0]
3 HEADS	5.04 [12.8]	12.91 [32.8]	13.39 [34.0]	6.69 [17.0]
4 HEADS	5.04 [12.8]	16.85 [42.8]	17.32 [44.0]	6.69 [17.0]



REFLECTOR POSITIONING GUIDE

One individual reflector per gimbal. Please specify in the ordering guide.



The first reflector is always positioned next to the junction box.