

## R014, TRIM, 4IN RETRACTABLE ELBOW



### Product Details

|             |   |          |
|-------------|---|----------|
| Item No.    | : | R014-09  |
| Finish      | : | Bronze   |
| Diameter    | : | 5.13"    |
| Height      | : | 2.88"    |
| Est. Weight | : | 0.86 lbs |
| Approval    | : | cETLus   |

### BULB DETAILS

|               |   |       |
|---------------|---|-------|
| No. of Bulbs  | : | 1     |
| Bulb Type     | : | MR16  |
| Bulb Voltage  | : | 12V   |
| Bulb Wattage  | : | 50W   |
| Bulb Socket   | : | GU5.3 |
| Input Voltage | : | 120V  |
| Dimmable      | : | Yes   |
| Bulb Included | : | No    |

### Options Available

| ITEM NO. | FINISH        | SHADE |
|----------|---------------|-------|
| R014-01  | Black         |       |
| R014-02  | White         |       |
| R014-03  | Gold          |       |
| R014-04  | Satin Nickel  |       |
| R014-05  | Chrome        |       |
| R014-06  | Antique Brass |       |
| R014-08  | Satin Copper  |       |
| R014-09  | Bronze        |       |

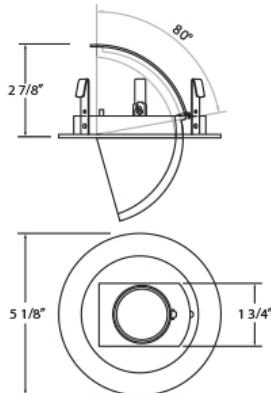
### TECHNICAL DETAILS

|            |   |            |
|------------|---|------------|
| Beam Angle | : | 80 degrees |
| Cut Hole   | : | 4.375"     |

### HOUSING DETAILS

| HOUSING # | APPLICATION                | CUT HOLE | LENGTH  | WIDTH  | LAMPING      |
|-----------|----------------------------|----------|---------|--------|--------------|
| RH04      | Remodel                    | 4.375"   | 13.125" | 4.375" |              |
| NC04-B    | New Construction           | 4.375"   | 12.125" | 7.75"  | 50W MR16 12V |
| IC04      | Insulated Ceiling Airtight | 4.375"   | 12.625" | 9"     |              |

Scoop-style retractable adjustment, allows greater aiming angle and does not block light beam at steep aiming angles. Front re-lamping improves re-lamping convenience. Cast metal construction. Vertically adjustable 0 degrees to 80 degrees ; rotates 360 degrees within the housing. 4 inch housing required, sold separately.



### PROJECT INFORMATION

Job Name:  Date:  Type:

Comments: