

R4-589

4" SQUARE ADJUSTABLE ALZAK TRIM



Project

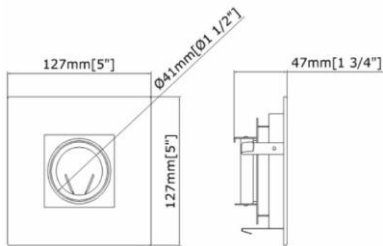
Location

PRODUCT DESCRIPTION

4" Square adjustable alzak trim

To be used in low and line voltage applications.

Trim will adjust 35 degrees from vertical position.



LAMPING: Accommodates an MR-16 or GU-10 bulb. Please see housing for maximum wattage allowed according to selection.

Painted finishes are powder coated for abrasion resistance, frosted lens included. Steel metal clips secure to housing. Marine Grade finish 2 year warranty

DIAMETER: 4 3/4"

FINISHES: Matte White (MW), Brushed Nickel (BN),

Matte White Marine Grade (MW-MG)

Beach Lighting trims are certified to be used only with Beach Lighting housings.

Any Beach Lighting trim used with a different manufacturer's housing will void our certification and our warranty.

| MODEL | FINISH |
|--------|--------|
| R4-589 | MW |
| | BN |
| | MW-MG |

COMPATIBLE HOUSINGS

| Model | Description |
|-----------------|--|
| R4-050 | 4" LOW VOLTAGE NON IC REMODEL HOUSING REMOTE TRANSFORMER (NOT SUPPLIED) 50W MAX MR-16 |
| R4-19AT | 4" LINE VOLTAGE NON IC AIRTITE NEW CONSTRUCTION HOUSING WHEN USED WITH A GU-10 WHIP |
| R4-19RAT | 4" LINE VOLTAGE NON IC AIRTITE REMODEL HOUSING WHEN USED WITH A GU-10 WHIP |
| R4-499AT | 4" LOW VOLTAGE NON IC AIRTITE NEW CONSTRUCTION HOUSING 50W MAX MR-16 |
| R4-499ICA | 4" LOW VOLTAGE IC AIRTITE NEW CONSTRUCTION HOUSING 35W MAX MR-16 |
| R4-499RAT | 4" LOW VOLTAGE NON IC AIRTITE REMODEL HOUSING 50W MAX MR-16 |
| R4-499SAT | 4" LOW VOLTAGE NON IC AIRTITE NEW CONSTRUCTION HOUSING 50W MAX MR-16 |
| R4-499SRAT | 4" LOW VOLTAGE NON IC AIRTITE REMODEL HOUSING 50W MAX MR-16 |
| R4-G19AT | 4" LINE VOLTAGE NON IC AIRTITE NEW CONSTRUCTION HOUSING 50W MAX GU-10 |
| R4-G19ICA | 4" LINE VOLTAGE IC AIRTITE NEW CONSTRUCTION HOUSING 35W MAX GU-10 |
| R4-G19RAT | 4" LINE VOLTAGE NON IC AIRTITE REMODEL HOUSING 50W MAX GU-10 |
| R4-G19ICAT-LED | 4" LINE VOLTAGE IC AIRTITE NEW CONSTRUCTION HOUSING 8W MAX LED GU-10 |
| R4-G19ICRAT-LED | 4" LINE VOLTAGE IC AIRTITE REMODEL HOUSING 8W MAX LED GU-10 |