

Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from, Europe, America and south Asia, supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of "Quality Parts, Customers Priority, Honest Operation, and Considerate Service", our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip, ALPS, ROHM, Xilinx, Pulse, ON, Everlight and Freescale. Main products comprise IC, Modules, Potentiometer, IC Socket, Relay, Connector. Our parts cover such applications as commercial, industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



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Grayhill

SERIES 29



FEATURES

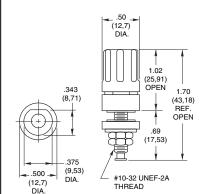
- Flush Hole to Prevent Crimping
- Space-Saving 3/8" Diameter or Decorative Flared Skirt
- Dual Mounting Base Accessory



DIMENSIONS In Inches (and millimeters)

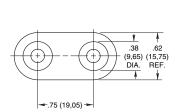
Straight Skirt Style 29-1 BLK and 29-1 RED

Screw post fits 3/8" (9,53) diameter hole for close spacing.



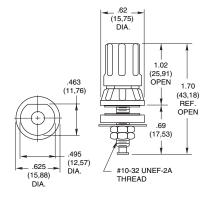
Dual Mounting Base 29B11-1

For use with 29-1 BLK and 29-1 RED Mounting base is black.



Flared Skirt Style 29-3 BLK and 29-3 RED

Screw post fits 1/2" (12,7) diameter hole for wider spacing.



SPECIFICATIONS

Rating Criteria

Rating: At 120 Vdc, 15 Amps continuously, with a maximum temperature rise of 20°C.

Insulation Resistance: Between stud and

mounting panel

For 29-1 styles 120,000 megohms For 29-3 styles 200,000 meghoms Voltage Breakdown: Between studs and

mounting panel

1500 Vac For 29-1 styles 3000 Vac For 29-3 styles

Materials and Finishes

Metal Parts: Nickel-plated brass

Insulating Materials: Thermoset plastic per

MIL-M-14, Type CFG

Additional Characteristics

Insulating Washers: Non-turn "D" style Solder Stud: Integral; 2 hex nuts for solder lug connections

Heads: Captive

Cross Hole: Flush to stud extension to eliminate

cutting or crimping wires

Panel Thickness: Up to 3/16" (4,76)

ORDERING INFORMATION

Order using part numbers shown in dimensions.

Available from your local Grayhill Distributor.

For prices and discounts, contact a local Sales Office, an authorized local Distributor or Grayhill.