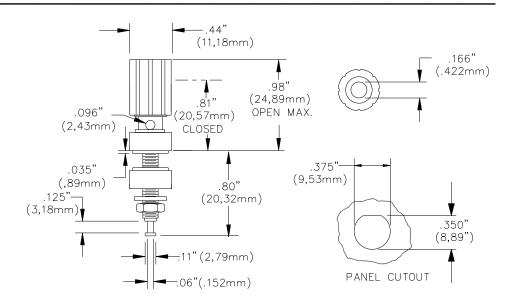


Model 3750, 3760 & 3770 Standard Binding Post

CE





FEATURES:

- ✓ Accepts standard banana plug, wire or spade lug.
- ✓ Mounts in panels from .070" to .250" (1.77mm to 6.35mm) thick.

MATERIALS:

Insulated Captive Thumb Nut: Brass

Insulation: Polycarbonate Mounting Base: Polycarbonate Insulator: Polycarbonate

Lockwasher: Nickel Plated Steel

Hex Nut: 1/4" #8-32 Nickel Plated Brass

Binding Post:

Finish: 3750 – Gold plated brass, 3760 – Bright tin plated brass, 3770 – Gold plated Tellurium Copper

RATINGS:

Operating Voltage: Hands free usage in controlled voltage environments: 2500 Vrms maximum. For CE compliance: not

intended for hand-held use at voltage above 33 Vrms/70 Vdc.

Operating Temperature: +239°F (+115°C) Max.

Current: 15 Amperes

ORDERING INFORMATION:

Model: 3750-**Color** (Gold plated brass) Available in **Colors*** =: 0 (Black, 2 (Red), 3 (Orange), 4 (Yellow), 5 (Green), 6 (Blue), 9 (White)

Model: 3760-Color (Bright tin plated brass) Available in Colors =: 0 (Black), -2 (Red) 3 (Orange), 4 (Yellow),

5 (Green), 6 (Blue), 7 (Violet), 8 (Gray), 9 (White)

Model: 3770-Color (Gold Plated Tellurium Copper) Colors* =: 0 (Black), -2 (Red) 8 (Gray), 9 (White)

*Upon request other colors can be quoted.

All dimensions are in inches. Tolerances (except noted): $.xx = \pm .02$ " (,51 mm), $.xxx = \pm .005$ " (,127 mm). All specifications are to the latest revisions. Specifications are subject to change without notice. Registered trademarks are the property of their respective companies.

Sales: 800-490-2361 Fax: 888-403-3360 Technical Support: 800-241-2060 (technical support@pomonatest.com) For "Where to Buy" information, visit the Pomona web site at www.pomonaelectronics.com

Rev: 10

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for Control Switches category:

Click to view products by Pomona manufacturer:

Other Similar products are found below:

80887-99 80932-99 86855-00 88814-30 1424293-1 HW4S-2TC10 89721-12 89804-08 SSN RL01801 ASD2L20N-LVO 50051857-17 50099156-001-05 51.155R-15200 50058920-26 CP-FA51 CP-FA49 ACCU-SC/L-3000 PP9M PP87G PP86GA PP71G PP70G PP6G PP62G PP58BL PP56G PP86GB PP77GA PP76G PP4M PP47G PP46G PP41M PP40G PP32G RD-20 PP23M PP12G PORTAPRO POM-2708 PNB-2005 3057.0012 CV-075 CV-140SB CV-150 CV-150S 214X20XK CV-180 CV-200MB