

The Gemini Series "A" Series Toggles 5 Amp

Refer to Pages C32-C36 for Additional Options

"A" SERIES DESIGN FEATURES

- Meets CSA Requirements
- Toggle – Machined brass, heavy nickel plated.
- Bushing & Frame – Rigid one-piece die cast, copper flashed, heavy nickel plated.
- Fixed Contact – Welded construction, selective placement of precious metal. (Gold or silver.)
- Movable Contact – "Captured" design eliminates possibility of displacement due to shock. (01 function.)
- Terminal Seal – Epoxy sealing of terminals is standard.
- Termination – Precious metal(or silver)/brass or copper strip with welded contact area.
- Case – DAP for electrical performance and mechanical strength, UL94VO.

MATERIAL SPECIFICATIONS:

Contacts.....Gold/gold flash
Silver/tin lead
Case MaterialThermoset
Terminal Seal.....Epoxy

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature.....-20°C to +85°C (-4°F to +185°F)
Storage Temperature.....-45°C to +100°C (-49°F to +212°F)
Solder Heat ResistanceSee page M6-7

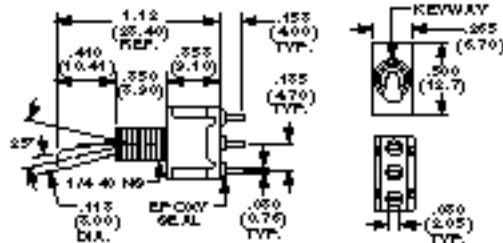
TYPICAL PERFORMANCE CHARACTERISTICS:

Contact RatingGold: 0.4 VA @ 20 VAC/DC
Silver: 2 A @ 250 VAC: 5 A @ 125 VAC
Initial Contact Resistance.....30 Milliohms max.
Contact TimingBreak before make
Insulation Resistance1,000 Megohms @ 500 VDC.
Dielectric Strength1,000 Volts RMS @ sea level
Actuation Force.....Momentary: 950 Grams max.
Plunger/Actuator TravelMaintained: 1750 Grams max. 25°
Life Expectancy30,000 Cycles

SPDT



A101SYZQ

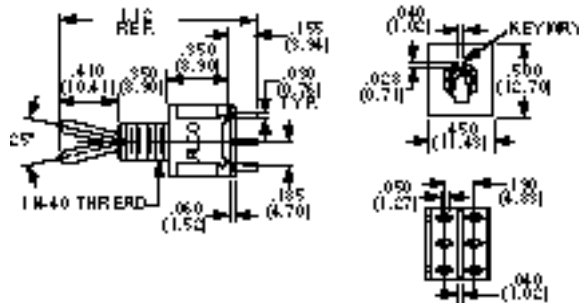


| Model | Type | Act. Code | P.M8 | | | |
|------------------------|------|-----------|------|-----|------|------|
| Silver Contacts | | | | | | |
| A101SYZQ | SPDT | 1 | | On | None | On |
| A103SYZQ | SPDT | 5 | | On | Off | On |
| A105SYZQ | SPDT | 5 | (On) | Off | (On) | |
| A107SYZQ | SPDT | 5 | (On) | Off | (On) | |
| A108SYZQ | SPDT | 1 | | On | None | (On) |
| Gold Contacts | | | | | | |
| A101SYZB | SPDT | 1 | | On | None | On |
| A103SYZB | SPDT | 5 | | On | Off | On |
| A105SYZB | SPDT | 5 | (On) | Off | (On) | |
| A107SYZB | SPDT | 5 | (On) | Off | (On) | |

DPDT



A201SYZQ

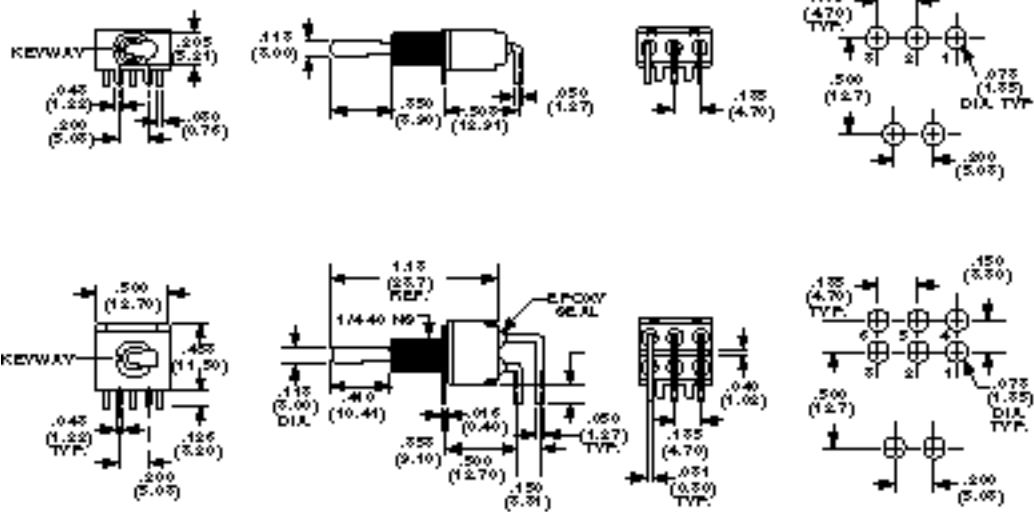


| Model | Type | Act. Code | P.M8 | | | |
|------------------------|------|-----------|------|-----|------|------|
| Silver Contacts | | | | | | |
| A201SYZQ | DPDT | 2 | | On | None | On |
| A203SYZQ | DPDT | 6 | | On | Off | On |
| A205SYZQ | DPDT | 6 | (On) | Off | (On) | |
| A207SYZQ | DPDT | 6 | (On) | Off | (On) | |
| A208SYZQ | DPDT | 2 | | On | None | (On) |
| A211SYZQ | DP3T | 11 | | On | On | On |
| A213SYZQ | DP3T | 11 | (On) | On | (On) | |
| A215SYZQ | DP3T | 11 | (On) | On | (On) | |

"A" Series Toggles
Refer to Pages C32-C36 for Additional Options

The Gemini Series

SEE PAGE C24 FOR PRODUCT SPECIFICATIONS



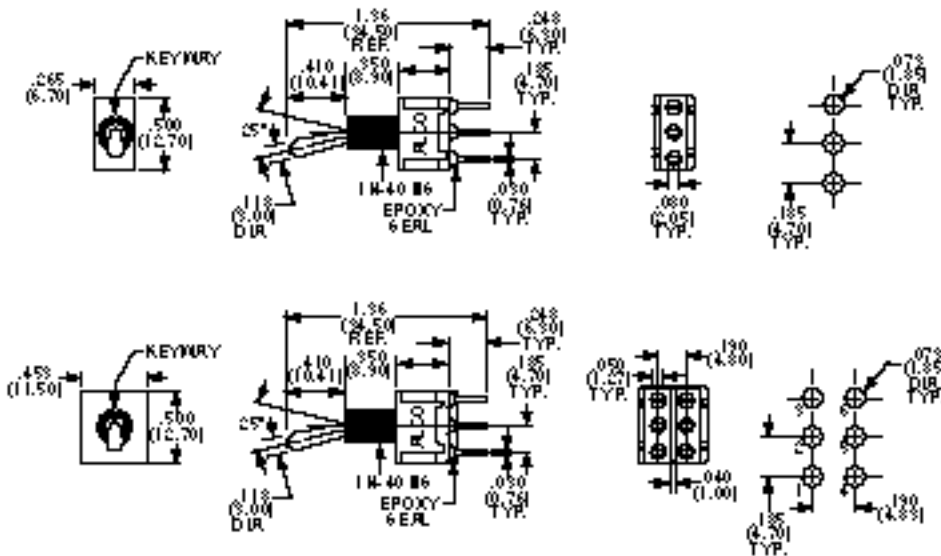
SPDT/DPDT



A101SYAB
Horizontal Actuation

| Gold Contacts | | | |
|---------------|------|-----------|--------------|
| Model | Type | Act. Code | P.M8 |
| A101SYAB | SPDT | 1 | On None On |
| A103SYAB | SPDT | 5 | On Off On |
| A201SYAB | DPDT | 2 | On None On |
| A208SYAB | DPDT | 2 | On None (On) |

SPDT/DPDT



A101SYCB



A201SYCB

| Gold Contacts | | | |
|---------------|------|-----------|--------------|
| Model | Type | Act. Code | P.M8 |
| A101SYCB | SPDT | 1 | On None On |
| A103SYCB | SPDT | 5 | On Off On |
| A108SYCB | SPDT | 1 | On None (On) |
| A201SYCB | DPDT | 2 | On None On |
| A203SYCB | DPDT | 6 | On Off On |
| A208SYCB | DPDT | 2 | On None (On) |

Need more technical information?

Contact your local ABE office--(800) 453-1692--or AboveBoardElectronics.com.

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1918 Junction Avenue
San Jose, CA 95131

The Gemini Series "A" Series Toggles "Wire Wrap/Wire Lug"

Refer to Pages C32-C36 for Additional Options

SEE PAGE C24 FOR PRODUCT SPECIFICATIONS

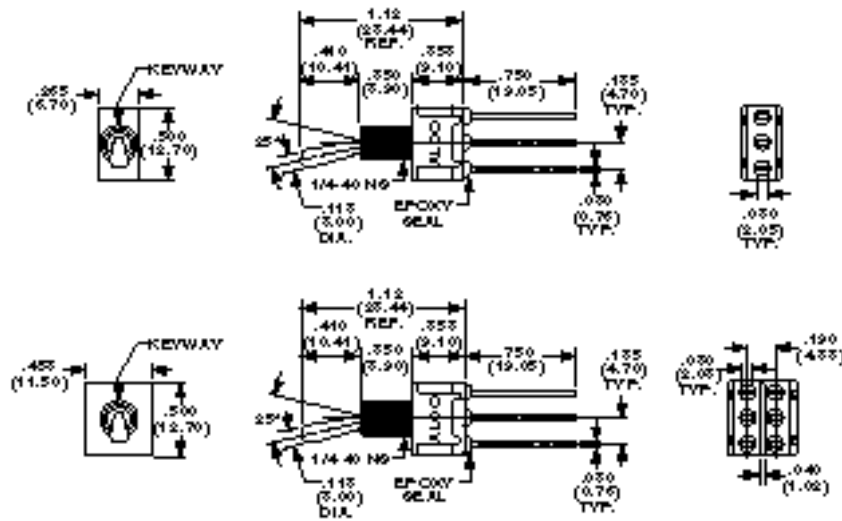
SPDT/DPDT



A101SYWQ



A201SYWQ



| Silver Contacts Model | Type | Act . Code | P.M8 | | | |
|-----------------------|------|------------|------|----|------|----|
| A101SYWQ | SPDT | 1 | | On | None | On |
| A103SYWQ | SPDT | 5 | | On | Off | On |
| A201SYWQ | DPDT | 2 | | On | None | On |
| A203SYWQ | DPDT | 6 | | On | Off | On |

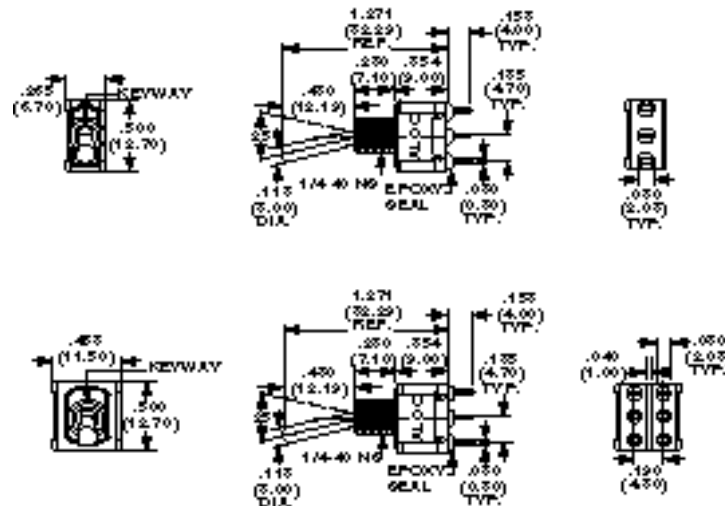
SPDT/DPDT



A101SDZQ



A201SDZQ



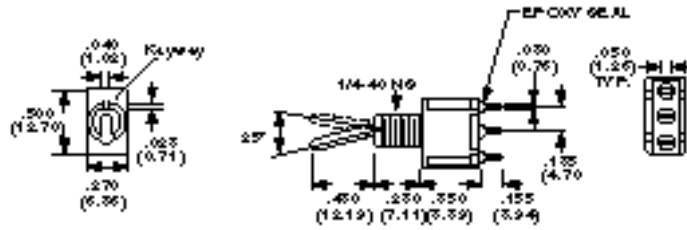
| Silver Contacts Model | Type | Act . Code | P.M8 | | | |
|-----------------------|------|------------|------|----|------|----|
| A101SDZQ | SPDT | 1 | | On | None | On |
| A103SDZQ | SPDT | 5 | | On | Off | On |
| A201SDZQ | DPDT | 2 | | On | None | On |
| A203SDZQ | DPDT | 6 | | On | Off | On |

"A" Series Toggles
Refer to Pages C32-C36 for Additional Options

The Gemini Series

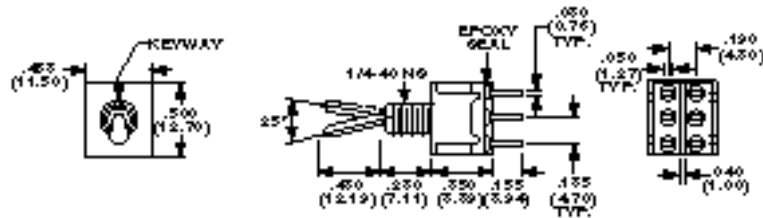
SEE PAGE C24 FOR PRODUCT SPECIFICATIONS

SPDT



A101SDCQ

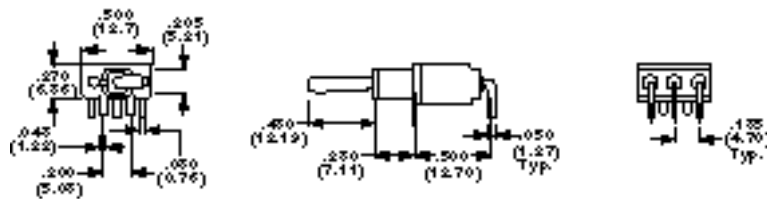
DPDT



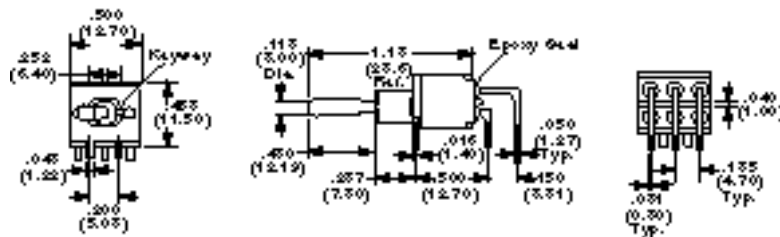
A201SDCQ

| Silver Contacts Model | Type | Act. Code | P. M8 | | | |
|-----------------------|------|-----------|-------|----|------|------|
| A101SDCQ | SPDT | 1 | | On | None | On |
| A103SDCQ | SPDT | 5 | | On | Off | On |
| A201SDCQ | DPDT | 2 | | On | None | On |
| A203SDCQ | DPDT | 6 | | On | Off | On |
| A208SDCQ | DPDT | 2 | | On | None | (On) |

SPDT/DPDT



A101SD9AQ
Horizontal Actuation



A201SD9AQ
Horizontal Actuation

| Silver Contacts Model | Gold Contacts Model | Type | Act. Code | P. M8 | | | |
|-----------------------|---------------------|------|-----------|-------|----|------|------|
| A101SD9AQ | A101SD9AB | SPDT | 1 | | On | None | On |
| A103SD9AQ | A103SD9AB | SPDT | 5 | | On | Off | On |
| A108SD9AQ | A108SD9AB | SPDT | 1 | | On | None | (On) |
| A201SD9AQ | A201SD9AB | DPDT | 2 | | On | None | On |
| A208SD9AQ | A208SD9AB | DPDT | 2 | | On | None | (On) |

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The Gemini Series "A" Series Toggles 5 Amp "Locking Actuator"

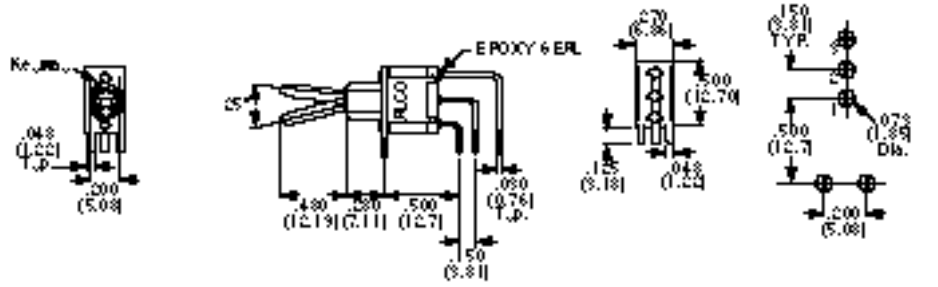
Refer to Pages C32-C36 for Additional Options

SEE PAGE C24 FOR PRODUCT SPECIFICATIONS

SPDT



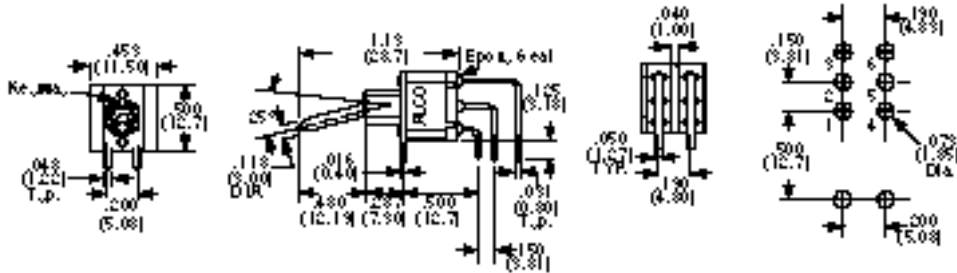
A101SD9AV2Q
Vertical Actuation



DPDT



A201SD9AV2Q
Vertical Actuation

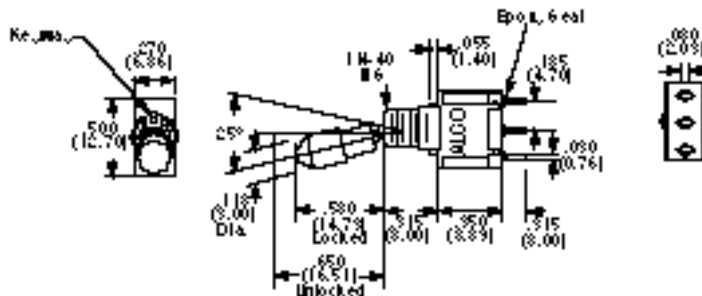


| Silver Contacts Model | Type | Act. Code | P. M8 | | | | Silver Contacts Model | Type | Act. Code | P. M8 | | | |
|-----------------------|------|-----------|-------|----|------|----|-----------------------|------|-----------|-------|----|------|------|
| A101SD9AV2Q | SPDT | 1 | | On | None | On | A201SD9AV2Q | DPDT | 2 | | On | None | On |
| A103SD9AV2Q | SPDT | 5 | | On | Off | On | A203SD9AV2Q | DPDT | 6 | | On | Off | On |
| | | | | | | | A208SD9AV2Q | DPDT | 2 | | On | None | (On) |

SPDT



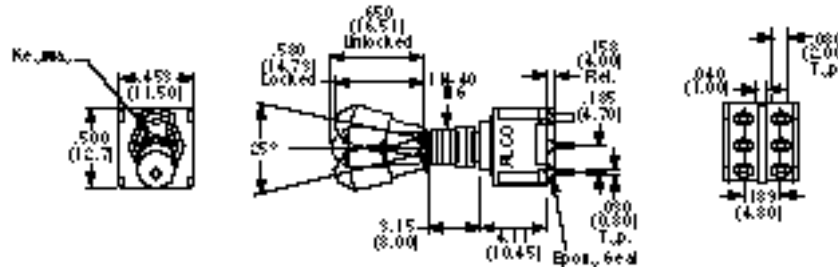
A101KZQ



DPDT



A201KZQ

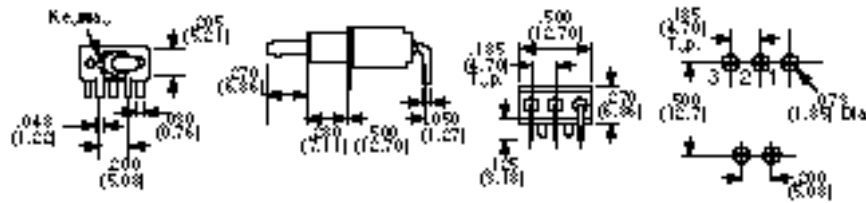


| Silver Contacts Model | Type | Act. Code | P. M8 | | | | Gold Contacts Model | Silver Contacts Model | Type | Act. Code | P. M8 | | | |
|-----------------------|------|-----------|-------|----|------|----|---------------------|-----------------------|------|-----------|-------|------|------|------|
| A101KZQ | SPDT | 1 | | On | None | On | A201KZB | A201KZQ | DPDT | 2 | | On | None | On |
| A103KZQ | SPDT | 5 | | On | Off | On | A203KZB | A203KZQ | DPDT | 6 | | On | Off | On |
| | | | | | | | A205KZB | A205KZQ | DPDT | 6 | | (On) | Off | (On) |
| | | | | | | | A211KZB | A211KZQ | SP3T | 11 | | On | On | On |

"A" Series Toggles Right Angle
Refer to Pages C32-C36 for Additional Options

The Gemini Series

PRODUCT SPECIFICATIONS

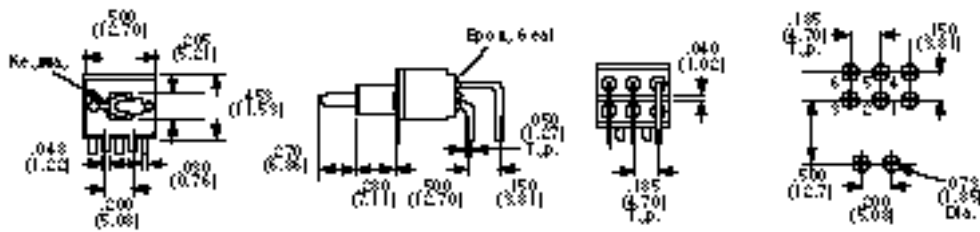


SPDT



A101MD9AQ
Horizontal Actuation

| Silver Contacts Model | Gold Contacts Model | Type | Act. Code | P. | M8 | | | |
|-----------------------|---------------------|------|-----------|----|------|------|--|--|
| A101MD9AQ | A101MD9AB | SPDT | 1 | On | None | On | | |
| A103MD9AQ | A103MD9AB | SPDT | 5 | On | Off | On | | |
| A108MD9AQ | A108MD9AB | SPDT | 1 | On | None | (On) | | |

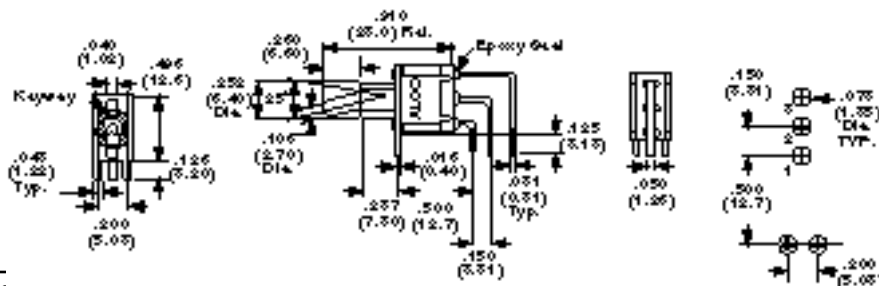


DPDT



A201MD9AQ
Horizontal Actuation

| Silver Contacts Model | Gold Contacts Model | Type | Act. Code | P. | M8 | | | |
|-----------------------|---------------------|------|-----------|----|------|----|--|--|
| A201MD9AQ | A201MD9AB | DPDT | 2 | On | None | On | | |
| | A203MD9AB | DPDT | 6 | On | Off | On | | |

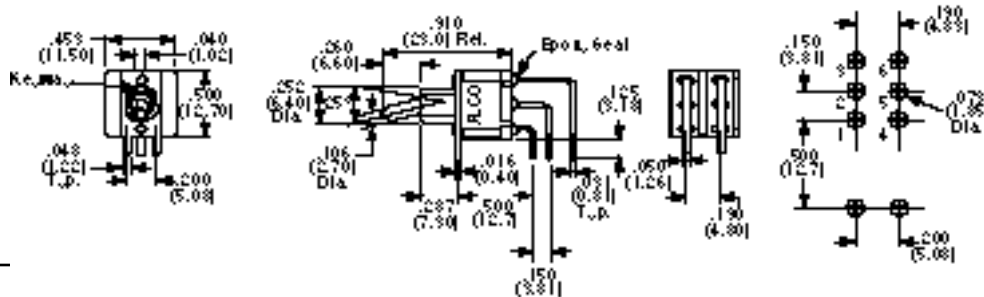


SPDT



A101MD9AV2Q
Vertical Actuation

| Silver Contacts Model | Gold Contacts Model | Type | Act. Code | P. | M8 | | | |
|-----------------------|---------------------|------|-----------|----|------|------|--|--|
| A101MD9AV2Q | A101MD9AV2B | SPDT | 1 | On | None | On | | |
| A103MD9AV2Q | A103MD9AV2B | SPDT | 5 | On | Off | On | | |
| A108MD9AV2Q | A108MD9AV2B | SPDT | 1 | On | None | (On) | | |



DPDT



A201MD9AV2AQ
Vertical Actuation

| Silver Contacts Model | Model | Type | Act. Code | P. | M8 | | | |
|-----------------------|-------------|------|-----------|----|------|------|--|--|
| A201MD9AV2Q | A201MD9AV2B | DPDT | 2 | On | None | On | | |
| A203MD9AV2Q | A203MD9AV2B | DPDT | 6 | On | Off | On | | |
| A208MD9AV2Q | A208MD9AV2B | DPDT | 2 | On | None | (On) | | |

Need more technical information?

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The Gemini Series "A" Series Toggles Flat Actuators/Wire Lug

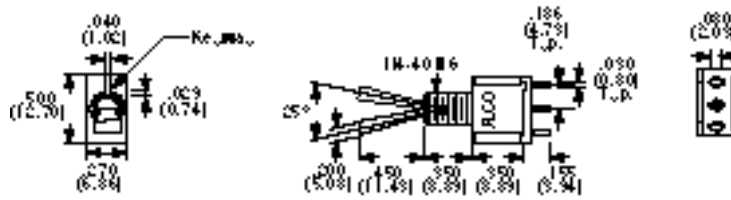
Refer to Pages C32-C36 for Additional Options

SEE PAGE C24 FOR PRODUCT SPECIFICATIONS

SPDT



A101P3YZQ

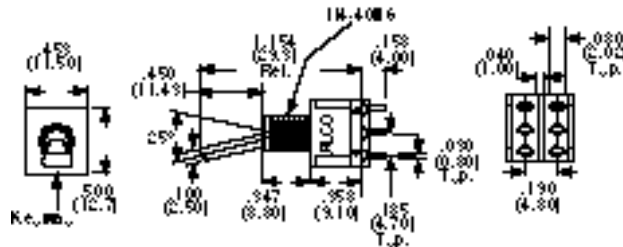


| Model | Type | Act. Code | P.M8 | Silver Contacts | | |
|-----------|------|-----------|------|-----------------|------|------|
| A101P3YZQ | SPDT | 1 | | On | None | On |
| A103P3YZQ | SPDT | 5 | | On | Off | On |
| A105P3YZQ | SPDT | 5 | (On) | Off | (On) | |
| A107P3YZQ | SPDT | 5 | | On | Off | (On) |
| A108P3YZQ | SPDT | 1 | | On | None | (On) |

DPDT



A201P3YZQ

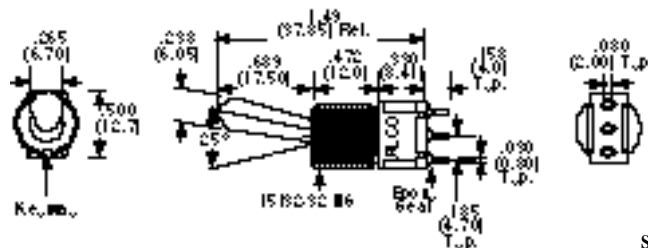


| Model | Type | Act. Code | P.M8 | Silver Contacts | | |
|-----------|------|-----------|------|-----------------|------|------|
| A201P3YZQ | DPDT | 2 | | On | None | On |
| A203P3YZQ | DPDT | 6 | | On | Off | On |
| A205P3YZQ | DPDT | 6 | (On) | Off | (On) | |
| A207P3YZQ | DPDT | 6 | | On | Off | (On) |
| A208P3YZQ | DPDT | 2 | | On | None | (On) |
| A211P3YZQ | SP3T | 11 | | On | On | On |
| A215P3YZQ | SP3T | 11 | (On) | On | (On) | |

SPDT



A101TZQ

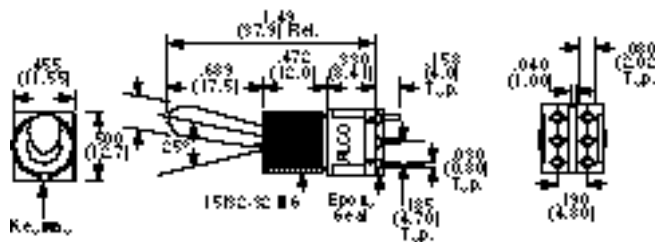


| Model | Type | Act. Code | P.M8 | Silver Contacts | | |
|---------|------|-----------|------|-----------------|------|----|
| A101TZQ | SPDT | 1 | | On | None | On |
| A103TZQ | SPDT | 5 | | On | Off | On |

DPDT



A201TZQ



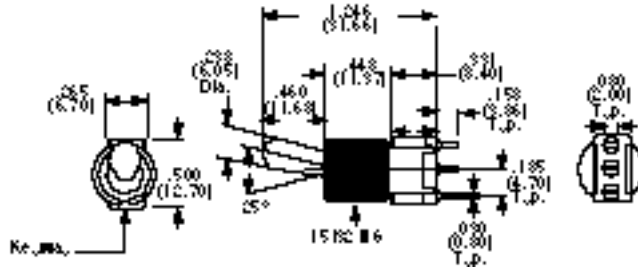
| Model | Type | Act. Code | P.M8 | Silver Contacts | | |
|---------|------|-----------|------|-----------------|------|----|
| A201TZQ | DPDT | 2 | | On | None | On |
| A203TZQ | DPDT | 6 | | On | Off | On |
| A211TZQ | SP3T | 11 | | On | On | On |

"A" Series Toggles 15/32 Bushing The Gemini Series

Refer to Pages C32-C36 for Additional Options

SEE PAGE C24 FOR PRODUCT SPECIFICATIONS

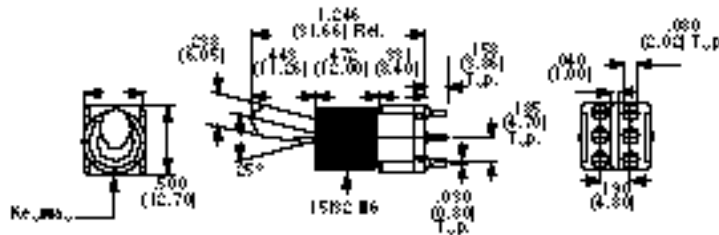
SPDT



A103T1ZQ

| Silver Contacts Model | Type | Act. Code | P. M8 | | | |
|-----------------------|------|-----------|-------|------|------|------|
| A101T1ZQ | SPDT | 1 | | On | None | On |
| A103T1ZQ | SPDT | 5 | | On | Off | On |
| A105T1ZQ | SPDT | 5 | | (On) | Off | (On) |
| A108T1ZQ | SPDT | 1 | | On | None | (On) |

DPDT



A201T1ZQ

| Silver Contacts Model | Type | Act. Code | P. M8 | | | |
|-----------------------|------|-----------|-------|------|------|------|
| A201T1ZQ | DPDT | 2 | | On | None | On |
| A203T1ZQ | DPDT | 6 | | On | Off | On |
| A205T1ZQ | DPDT | 6 | | (On) | Off | (On) |
| A207T1ZQ | DPDT | 6 | | On | Off | (On) |
| A208T1ZQ | DPDT | 2 | | On | None | (On) |
| A211T1ZQ | SP3T | 11 | | On | On | On |

Need more technical information?

Contact your local ABE office--(800) 453-1692--or AboveBoardElectronics.com.

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1918 Junction Avenue
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The Gemini Series "A" Series Miniature Toggles

FEATURES

Hardware supplied with threaded bushings: two hex nuts, one internal tooth lockwasher and one locking ring. (See Hardware Section for: dress nuts, plastic caps and environment boot seals.)

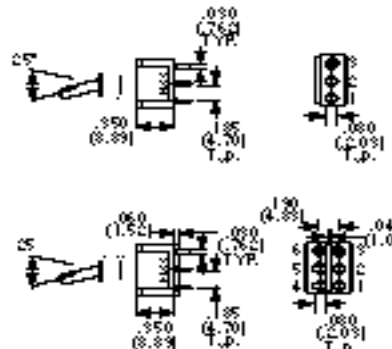
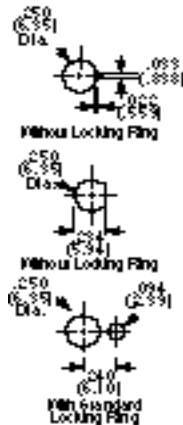
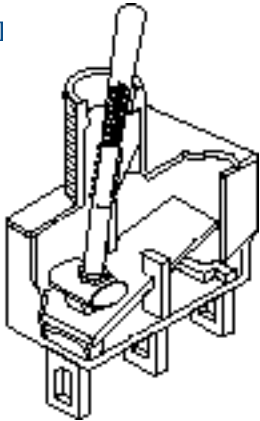
TYPICAL PERFORMANCE CHARACTERISTICS:

Contact RatingSilver: 2 A @ 250 VAC or 5 A @ 125 VAC
 Gold: 0.4 VA @ 20 VAC/DC max.
 Insulation Resistance1,000 Megohms min. @ 500 VDC.
 Dielectric Strength1,000 Volts RMS @ sea level initial
 Electrical Life30,000 Cycles

ENVIRONMENTAL SPECIFICATIONS

Operating Temperature..... -20°C to + 85°C (-4°F to + 185°F)
 Storage Temperature.....-45°C to + 100°C (-49°F to + 212°F)

DES1



PART NUMBERING

| Model | Function | Toggle | Bushing | Terminal | Contact | K, K1: Cap Color | Option | |
|-------------------------|--|------------------------|---|--------------------------|--|---------------------|---------------------------|--|
| A1 Single Pole | S K K1 L L1 L2 M P3 P4 T T1 T2P | Bat. Long | Y 1/4-40 threaded, .35" long, slotted Y9 unthreaded, .35" long CW 1/4-40 threaded, .37" long, actuator & bushing flange environmental seals D 1/4-40 threaded, .28" long, slotted D9 Unthreaded, .28" long H 1/4-40 threaded, flanged, .30" long | Z Wire Lug | Q Silver B Gold G Gold over Silver | 0 Black 2 Red | U.L.(Q or G contact only) | |
| A2 Double Pole | | Locking | | A Right Angle | | | | V30 V40 V90 Vertical Support V60 V70 V80 Bracket W W1 W3 W4 W5 Wire Wrap Z3 Quick Connect |
| 01 On-On | | Locking | | AV2 Vertical Right Angle | | | | |
| 03 On-Off-On | | Lever | | C Printed Circuit | | | | |
| 05 (On)-Off-(On) | | Lever | | | | | | |
| 07 On-Off-(On) | | Lever | | | | | | |
| 08 On-(On) | | Bat. Short | | | | | | |
| 11 On-On-On | | Flatted (with Y only) | | | | | | |
| 13 On-On-(On) | | Flatted (with Y only) | | | | | | |
| 15 (On)-On-(On) | | Large Toggle & Bushing | | | | | | |
| | Large Toggle & Bushing | | | | | | | |
| | Large Flatted Toggle and Bushing | | | | | | | |

Note: For surface mount termination, use the "TST" series, Page C8

Other Options
N Black finish toggle, bushing and hardware. Add "N" to end of part number, but before U.L. option.
O Internal O-ring environmental actuator seal. Add letter after toggle option: S,M,L,L1 & L2.
P Anti-Push-In/Anti rotate. Add letter after toggle S,M,L,L1 & L2

See page C33 for SP3T wiring diagram.

See pages M2-M4 for application specific indexing.



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 1918 Junction Avenue
 San Jose, CA 95131

"A" Series Miniature Toggles The Gemini Series

FUNCTIONS

The following functions available in SP or DP.



| | | | | | |
|-----------|-------------|--|------------|--------|------------|
| 01 | 2 Positions | None indicates no mechanical position | On | None | On |
| 03 | 3 Positions | | On | Off | On |
| 05 | 3 Positions | Off indicates a mechanical position with no electrical connection. | (On) | Off | (On) |
| 07 | 3 Positions | | (On) | Off | On |
| 08 | 2 Positions | (On) indicates momentary action. | (On) | None | On |
| | | SPDT, connect terminals: | 1—2 | — | 2—3 |
| | | DPDT, connect terminals: | 1—2 4—5 | — — | 2—3 5—6 |

| | | | | |
|-----------|-------------|------|----|------|
| 11 | 3 Positions | On | On | On |
| 13 | 3 Positions | (On) | On | On |
| 15 | 3 Positions | (On) | On | (On) |

Functions available in DP only

Connect terminals:

| | | |
|-----|-----|-----|
| 1—2 | 2—3 | 2—3 |
| 4—5 | 4—5 | 5—6 |

* SP3T functions achieved with external jumper installed by customer

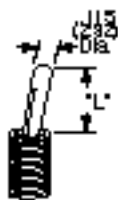
WIRING DIAGRAM FOR FUNCTION:

11 **13** **15**

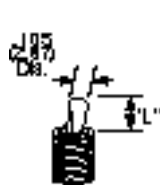


TOGGLES

S
Standard

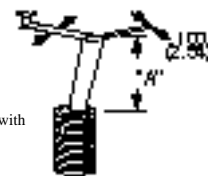


M
Short

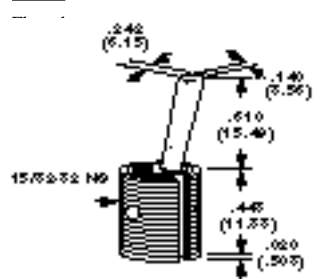


P3
P4

Flatted
Available only with "Y" bushing. Pinned for anti-rotation. Use N-3 dress nut for enhancement.

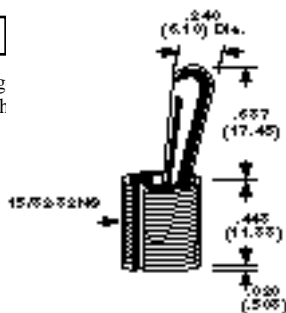


T2P

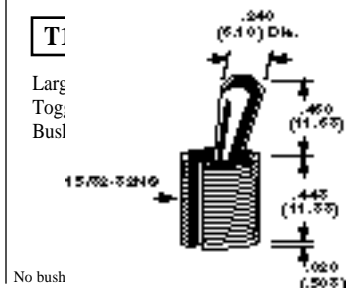


| Dimension "L" | Bushing | Dimension "L" | Bushing Type | Actuator | "A" | Dimension "B" | "B" |
|---------------|----------------|---------------|----------------|----------|--------------|---------------|--------------------------|
| .410 (10.41) | "Y", "H", "CW" | .200 (5.08) | "Y", "H", "CW" | P3 | .450 (11.43) | .200 (5.08) | Pinned for anti-rotation |
| .480 (12.19) | "D", "D9" | .270 (6.86) | "D", "D9" | P4 | .250 (6.35) | .165 (4.19) | |

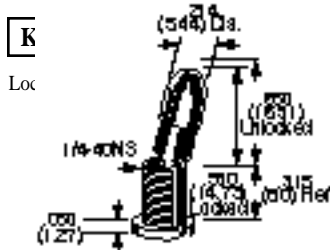
T
Larg
Busl



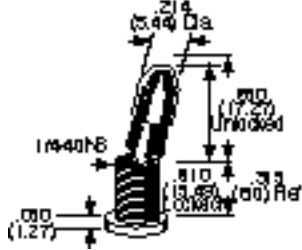
T
Larg
Tog.
Busl



K
Loc



No bushing option needed for "K" or "K1" "K" locking levers are used to prevent accidental switching and must be lifted up prior to actuation. Standard nickel finish. Actuator option continued on Page C34.



Need more technical information?

Contact your local ABE office--(800) 453-1692--or AboveBoardElectronics.com.

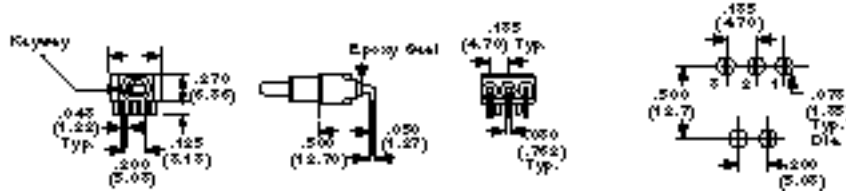
Above Board Electronics
1918 Junction Avenue
San Jose, CA 95131

"A" Series Miniature Toggles The Gemini Series

TERMINALS

A

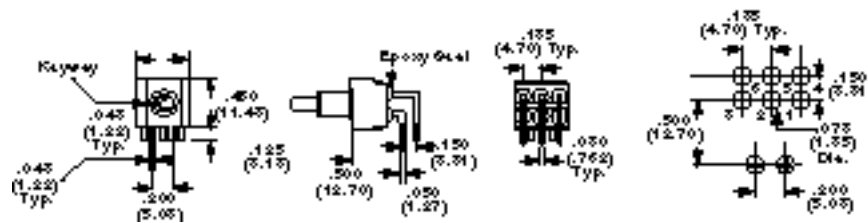
Right Angle
Single Pole



Note: Terminal numbers viewed from top of P.C. boards.

A

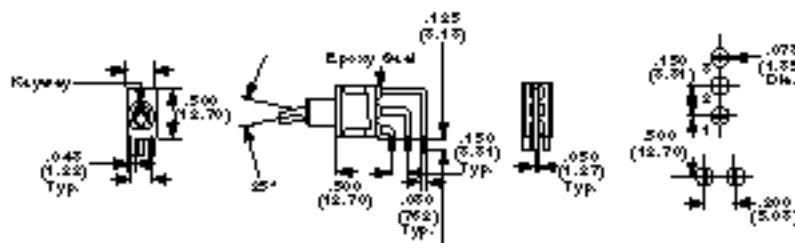
Right Angle
Double Pole



Note: Terminal numbers viewed from top of P.C. boards.

AV2

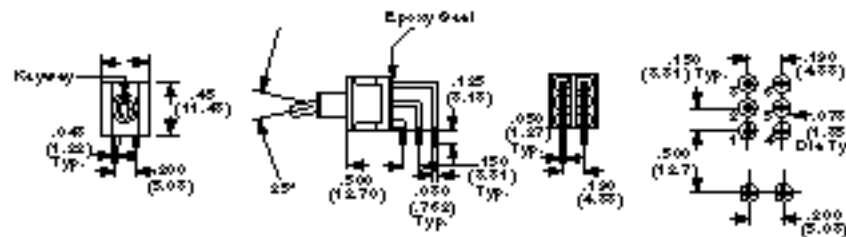
Vertical Right Angle
Single Pole



Note: Terminal numbers viewed from top of P.C. boards.

AV2

Vertical Right Angle
Double Pole



Note: Terminal numbers viewed from top of P.C. boards.

Need more technical information?

Contact your local ABE office--(800) 453-1692--or AboveBoardElectronics.com.

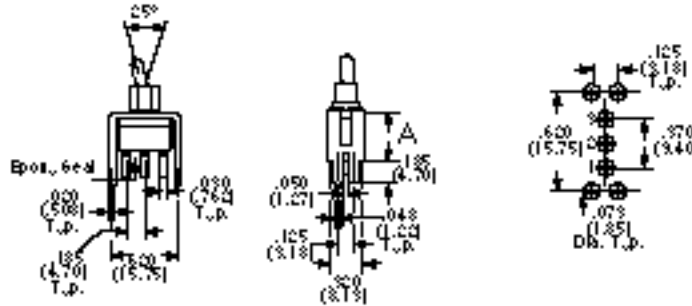
Above Board Electronics
1918 Junction Avenue
San Jose, CA 95131

The Gemini Series "A" Series Miniature Toggles "5 Amp" Terminal Options

TERMINALS NOTE: Terminal numbers viewed from top of P.C. board

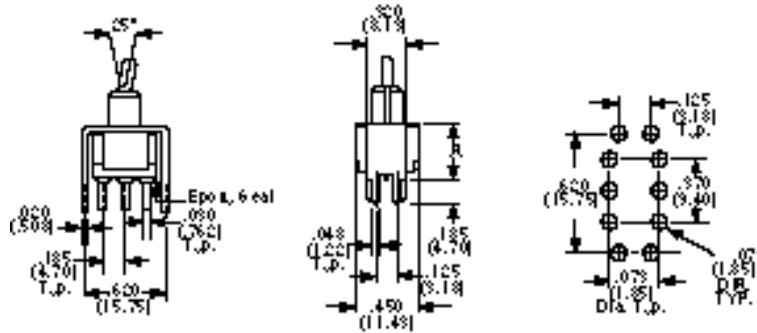
V30 V40 V90

**Vertical Support Bracket
Single Pole**



| Option Code | Dim."A" |
|-------------|---------------|
| V30 | .460 (11.68) |
| V40 | .630 (16.00) |
| V90 | 1.150 (29.21) |

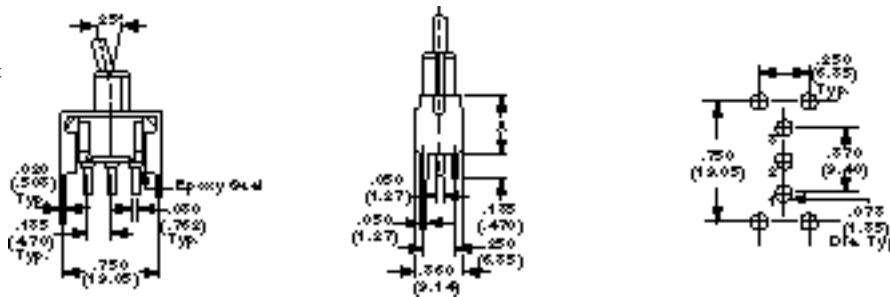
**Vertical Support Bracket
Double Pole**



| Option Code | Dim."A" |
|-------------|---------------|
| V30 | .460 (11.68) |
| V40 | .630 (16.00) |
| V90 | 1.150 (29.21) |

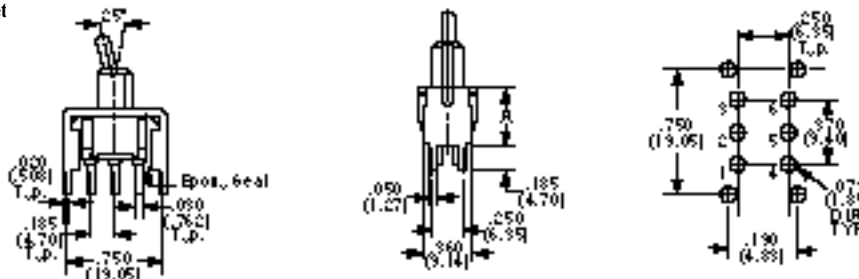
V60 V70 V80

**Vertical Support Bracket
Single Pole**



| Option Code | Dim."A" |
|-------------|--------------|
| V60 | .460 (11.68) |
| V70 | .630 (16.00) |
| V80 | .953 (24.71) |

**Vertical Support Bracket
Double Pole**



| Option Code | Dim."A" |
|-------------|--------------|
| V60 | .460 (11.68) |
| V70 | .630 (16.00) |
| V80 | .953 (24.71) |

CONTACTS

B CONTACTS: Copper alloy with gold plate, welded button.

TERMINALS: Brass with gold plate.

ELECTRICAL RATING: 0.4 VA @ 20 VAC/DC.

Q CONTACTS: Copper alloy with silver, welded button.

TERMINALS: Brass with tin/lead plate.

ELECTRICAL RATING: 5 A @ 125 VAC, 2 A @ 250 VAC, 5 A @ 28 VDC.

UL/CSA RATING: 5A @ 125 VAC, 3A @ 250 VAC.
(Specify "UL" option code)

G CONTACTS: Copper alloy with gold plate over silver, welded button.

TERMINALS: Brass alloy, with gold plate.

Note: This contact option can be used for low-level or power switching. If level is above 0.4 VA @ 20 VAC/DC, the switch is rendered usable only for power switching due to arc-removal of gold plate.

UL/CSA RATING: 5A @ 125 VAC, 3A @ 250 VAC
(Specify "UL" option code)

ELECTRICAL RATING: 0.4 VA @ 20 VAC/DC or 5 A @ 125 VAC, 2 A @ 250 VAC, 5 A @ 28 VDC.

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[7201MD9AVBE](#) [7301K38](#) [7306K36](#) [7310K36](#) [7314K36](#) [7506K4](#) [7660K12](#) [7691K14](#) [7700K1](#) [FA75A-CBL](#) [8396K108](#) [8824K14](#) [8828K13](#)
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