

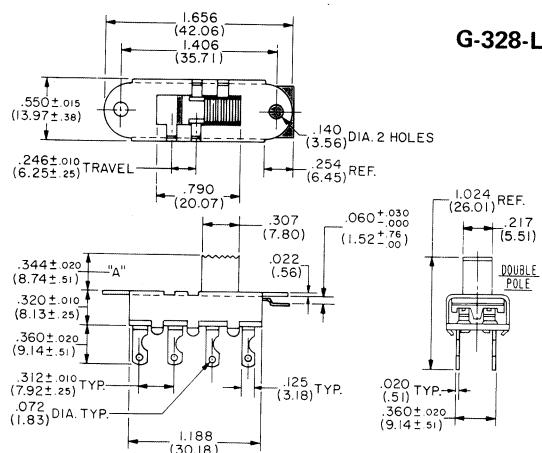


Slide Switch-Standard

DOUBLE POLE/THREE POSITION (with detent)

TYPE	ELECTRICAL RATING	LISTING
G-328-L	3.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-328-S	3.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-628-L	6.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-628-S	6.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-828-L	8.0 A DC at 12 V	
G-828-S	8.0 A DC at 12 V	
G-1128-L	11.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-1128-S	11.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-1328-L	13.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*
G-1328-S	13.0 A AC, 0.5 A DC at 125 V	U.L. & C.S.A.*

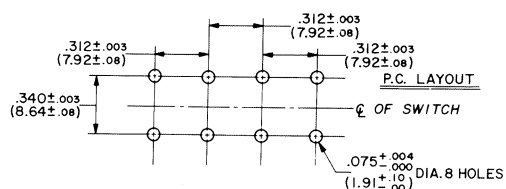
*If C.S.A. listing is required, specify assembled solder shield G-29-41.



For description of -L and -S versions, see page 18.

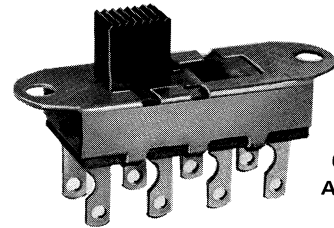
MOUNTING

STANDARD • Two .140" diameter holes on 1.406" centers. 6-32 extruded and tapped holes are also available.
PRINTED CIRCUIT BOARD • Plug directly into suggested hole pattern.



TOPPERS

Control panel styling and appearance can be changed by adding an auxiliary "Topper" button as described on page 19.



G-328-S
Actual Size

BUTTONS

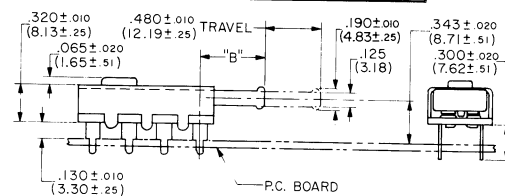
HEIGHT "A"	PART NO.	REMARKS
.344" (8.74mm)	G-02-76-A1	Standard
.188" (4.78mm)	G-02-76-A5	Optional
.406" (10.31mm)	G-02-76-A6	Optional
.500" (12.70mm)	G-02-76-A2	Optional
.625" (15.88mm)	G-02-76-A4	Optional
.750" (19.05mm)	G-02-76-A3	Optional
.344" (8.74mm)	G-02-74-1	Optional
.188" (4.78mm)	G-02-74-5	Optional
.406" (10.31mm)	G-02-74-6	Optional
.500" (12.70mm)	G-02-74-2	Optional
.625" (15.88mm)	G-02-74-4	Optional
.750" (19.05mm)	G-02-74-3	Optional
.031" (.79mm)	G-02-153	Optional
.125" (3.18mm)	G-02-153-1	Optional
.220" (5.59mm)	G-02-153-2	Optional
.500" (12.70mm)	G-02-65	Optional

See page 12 for button drawings.

PUSH-PULL

You may find it more convenient to actuate from the front of the switch with the actuating button protruding through your panel.

LENGTH "B"	PART NO.
.563" (14.30mm)	G-02-59-1
.813" (20.65mm)	G-02-59-2
.993" (25.22mm)	G-02-59-3
1.194" (30.33mm)	G-02-59-5
1.906" (48.41mm)	G-02-59-4



G-328 Push Pull

TERMINALS

Standard is solder terminal G-20-30 as shown. For PC applications, we suggest G-20-13 and for wire wrap terminations, we recommend terminal G-20-23. You may select other terminals best suited for your application as shown in drawing T-4 on page 21.

ROCKER SWITCHES

All of these switches, when combined with bracket and knob assembly, become CW rocker switches. See page 39.

SOLDER SHIELD (G-29-41)

Vulcanized fiber shield .020" thick that fits over switch terminals may be shipped assembled or separate, as you specify.

