



InActive

G-328-L 2 pole 3 position switch.

Notes:

- 1) U.L. and C.S.A. listed at 3.0 amps AC, 0.5 amp DC at 125 v.; 1.5 amps AC, 0.5 amp DC at 250 v. C.S.A. listed switch requires addition of solder shield over terminals.
- 2) Switch exactly the same size can be furnished as G628-L and is U.L. listed at 6.0 amps AC, 0.5 amp DC at 125 v.
- 3) Switch exactly the same size can be furnished as G1128-L and is U.L. listed at 11.0 amps AC, 0.5 amp DC at 125 v.
- 4) Knob height options: 3/16", 1/2", 5/8", 3/4" and screwdriver slotted .032".
- 5) Available with 6-32 extruded and tapped mounting holes.
- 6) Terminal options: Solder and printed circuit in various lengths and wire wrap.
- 7) Detent plate shown is as actuating knob is at extreme right. In center position, detent plate is within housing. Switch without extended

DIMENSIONS ARE IN INCHES. DO NOT SCALE DRAWING.

G-328L

REVISIONS	DATE AP. ENG. AP.	DESCRIPTION
0		
1		1.024 (REF) WAS 1.024 ±.020 ADDED .246 TRAVEL, .125 ±.020, .254 (REF.) .360 WAS .385 J.V. 9-12-73 <i>efo</i>

ATTENTION

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VARIATIONS ON FINISHED DIMENSIONS UNLESS OTHERWISE MARKED	
TOLERANCES UNLESS OTHERWISE SPECIFIED	
2 PLACE DECIMAL	± .010
3 PLACE DECIMAL	± .008
FRACTIONS	± 1/64
ANGULAR DIMENSIONS	± 1/2°

detent plate ears available as G328-S, G628-S, G1128-S.
FIRST MADE FOR
DRAWN BY <i>P.S.</i>
DATE DRAWN 1-7-72
CHECKED BY <i>efo</i>

CW INDUSTRIES
WARMINSTER, PA. 18974

G-328L