PANEL PIERCING LAYOUT

.705
(17.91)

.240
(6.10)

.385
(9.78)

.087 ±.010
(2.21 ±.25)

TRAVEL

.153
(3.89)

.618 +.005 −.000

(15.70 +.13 −.00)

℄ of switch

.315 +.005 −.000

(8.00 +.13 −.00)

℄ of switch

.150
(3.81)

.060
(1.52)

.140
(3.56)

.255
(6.48)

.550
(13.97) REF.

.078 TYP.
(1.98)

.155
(3.94)

.020
(.51)

.060 ±.010
(1.52 ±.20)

①

℄

.360 ±.010
(9.14 ±.25)

.040 x .080 SLOT TYP.
(1.02) x (2.03)

.605
(15.37)

.150 ±.010
(3.81 ±.25)

.305
(7.75)

SPECIFICATIONS AND OPTIONAL FEATURES

TYPE	CIRCUIT	ELECTRICAL RATING	UL & CSA
G-107-SI-0511	SPDT	.5A AC DC 125V	APPROVED

BUTTON OPTIONS

LENGTH	PART NUMBER	COLOR
.140 (3.56mm)	G-02-240-1 is Standard	BLACK
.200 (5.08mm)	G-02-240-2	BLACK
.250 (6.35mm)	G-02-240-3	BLACK
.250 (6.35mm)	G-02-240-4	BLue
.250 (6.35mm)	G-02-240-5	Red

TERMINALS

Standard solder terminal also mates with AMP connector 62343-1.

MOUNTING

Snaps directly into panel having hole piercing as shown.
Designed for panel thickness of .047, .062, .078 and .093.

FORM-B

REVISIONS

0 RELEASED 1-8-85 GZ

1 .360±.010 WAS .400±.010 AND 9.14±.25 WAS 10.16±.25. NM 7-24-85 JUL. 28.1986

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