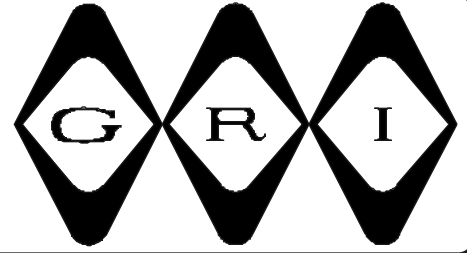



229 Recessed ANSI Switch Set



- U.L. Listed
- Optimum Concealment Application
- One Inch Gap on S.P.D.T.
- 36" Jacketed Cable Lead, Custom Length Available
- Covert Installation Enhances Resistance to Tampering or Compromise

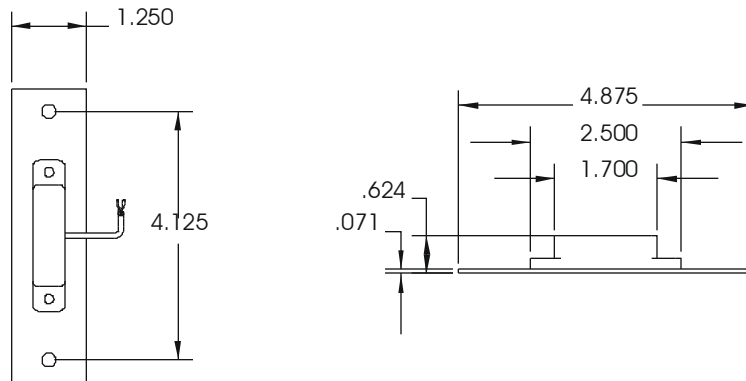
RECESSED ANSI SWITCH



- ◆ U.L. Listed 
- ◆ Optimum Concealment Application
 - ◆ One Inch Gap On S.P.D.T.
 - ◆ 36" Jacketed Cable Lead, Custom Lengths Available
 - ◆ Easy Install Replaces standard ANSI Stainless Steel Door Plate
- ◆ Covert Installation Enhances Resistance To Tampering Or Compromise



229



GRI products meet or exceed these minimum general specifications:

PART NUMBER	LOOP TYPE	ELECTRICAL CONFIG.	REED FORM	MAXIMUM INITIAL CONTACT RESISTANCE (Ω)	MAXIMUM CONTACT RATING (W)	MAXIMUM SWITCHING VOLTAGE (VDC)	MAXIMUM SWITCHING CURRENT (A)
229	Open/Closed	SPDT	C	.140	5	175 VDC	.250
229PD	Open/Closed	DPDT	C	.140	5	175 VDC	.250

WARRANTY:

Lifetime warranty against workmanship, material and factory defects.

GEORGE RISK INDUSTRIES, INC.
GR.I. PLAZA
KIMBALL, NE 69145



MADE IN U.S.A.

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