

## US00D512690S

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### GUIDED INTRUSION DETECTION SWITCH (54)HOUSING

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200/61.7, 61.82, 61.93, 295; 335/205; 340/693.11

#### (56)**References Cited**

## U.S. PATENT DOCUMENTS

3,973,095 A		8/1976	Greene
4,041,265 A	*	8/1977	Brave et al 200/534
4,057,773 A	*	11/1977	Cohen 335/205
D253,106 S		10/1979	Holce
D255,030 S		5/1980	Holce et al.
4,213,110 A	*	7/1980	Holce 335/207
D262,618 S		1/1982	Holce et al.
4,384,181 A	*	5/1983	Booden 200/61.76
4,553,134 A	*	11/1985	Holt 340/546
4,700,163 A	*	10/1987	Wolfe, Jr 335/205
4,903,010 A		2/1990	Greene
4,990,898 A	*	2/1991	Greene
5,635,887 A	*	6/1997	Fischette et al 335/205
6,724,285 B	1 *	4/2004	Zehrung 335/205

<sup>\*</sup> cited by examiner

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#### (57)**CLAIM**

The ornamental design for a guided intrusion detection switch housing, as shown.

## DESCRIPTION

FIG. 1 is a front perspective view of the switch portion of the a guided intrusion detection switch housing of the present invention;

FIG. 2 is a top plan view of the switch portion of the a guided intrusion detection switch housing of FIG. 1;

FIG. 3 is a bottom plan view of the switch portion of the a guided intrusion detection switch housing of FIG. 1;

FIG. 4 is a front view in elevation of the switch portion of the a guided intrusion detection switch housing of FIG. 1; FIG. 5 is a side view in elevation of the switch postion of a guided intrusion detection switch housing of FIG. 1 as seen from the right-hand side of FIG. 1;

FIG. 6 is a back view in elevation of the switch portion of the a guided intrusion detection switch housing of FIG. 1; FIG. 7 is a side view in elevation of the switch portion of the a guided intrusion detection switch housing of FIG. 1 as seen from the left-hand side of FIG. 1;

FIG. 8 is a front perspective view of the magnet portion of the a guided intrusion detection switch housing of the present invention;

FIG. 9 is a top plan view of the magnet portion of the a guided intrusion detection switch housing of FIG. 8;

FIG. 10 is a bottom plan view of the magnet portion of the a guided intrusion detection switch housing of FIG. 8;

FIG. 11 is a front view in elevation of the magnet portion of the a guided intrusion detection switch housing of FIG. 8; FIG. 12 is a side view in elevation of the magnet portion of a guided intrusion detection switch housing of FIG. 8 as seen

from the right-hand side of FIG. 8; FIG. 13 is a back view in elevation of the magnet portion of

the a guided intrusion detection switch housing of FIG. 8; and,

FIG. 14 is a side view in elevation of the magnet portion of the a guided intrusion detection switch housing of FIG. 8 as seen from the left-hand side of FIG. 8.

# 1 Claim, 2 Drawing Sheets







