

NEW!!

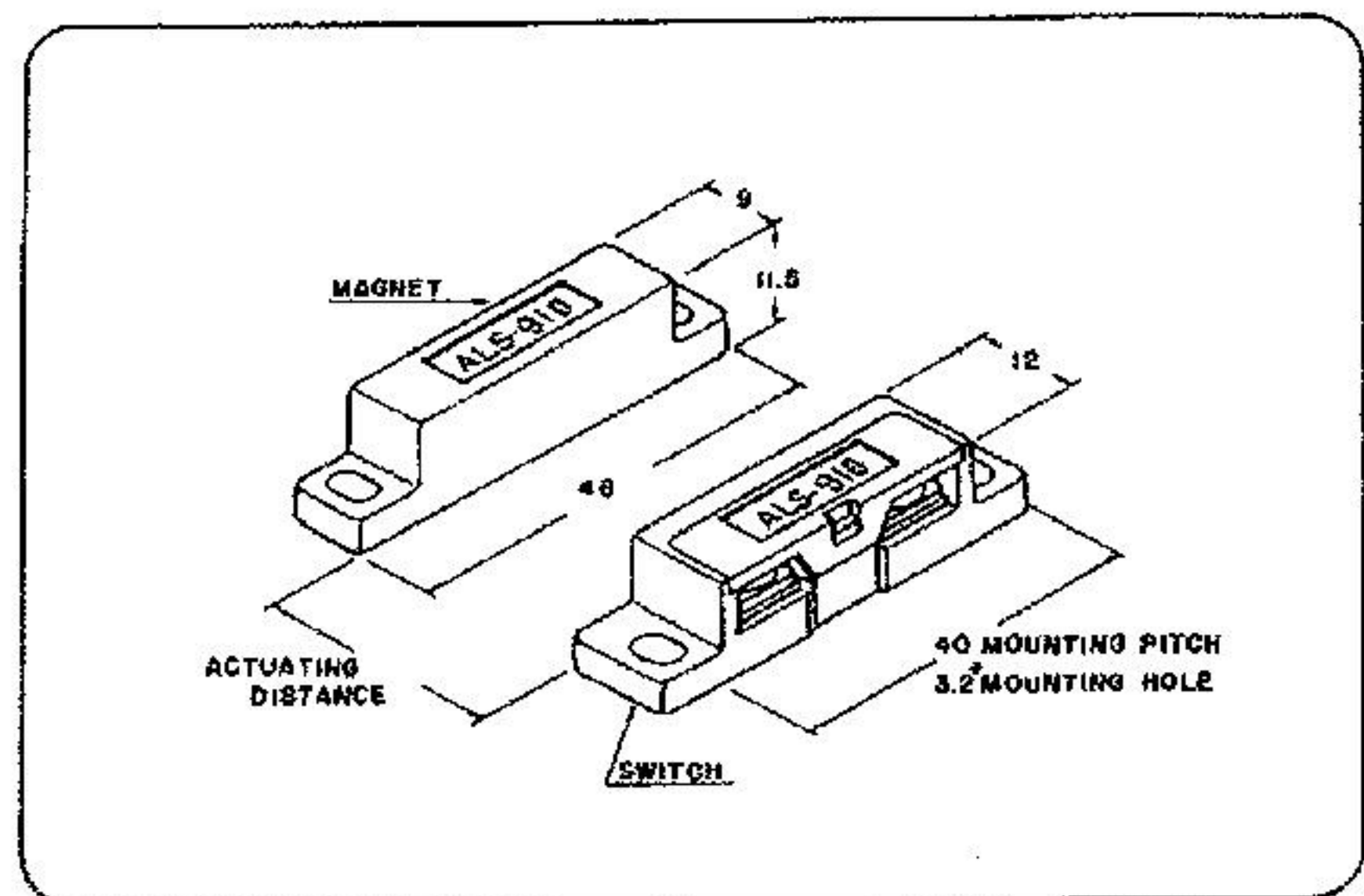
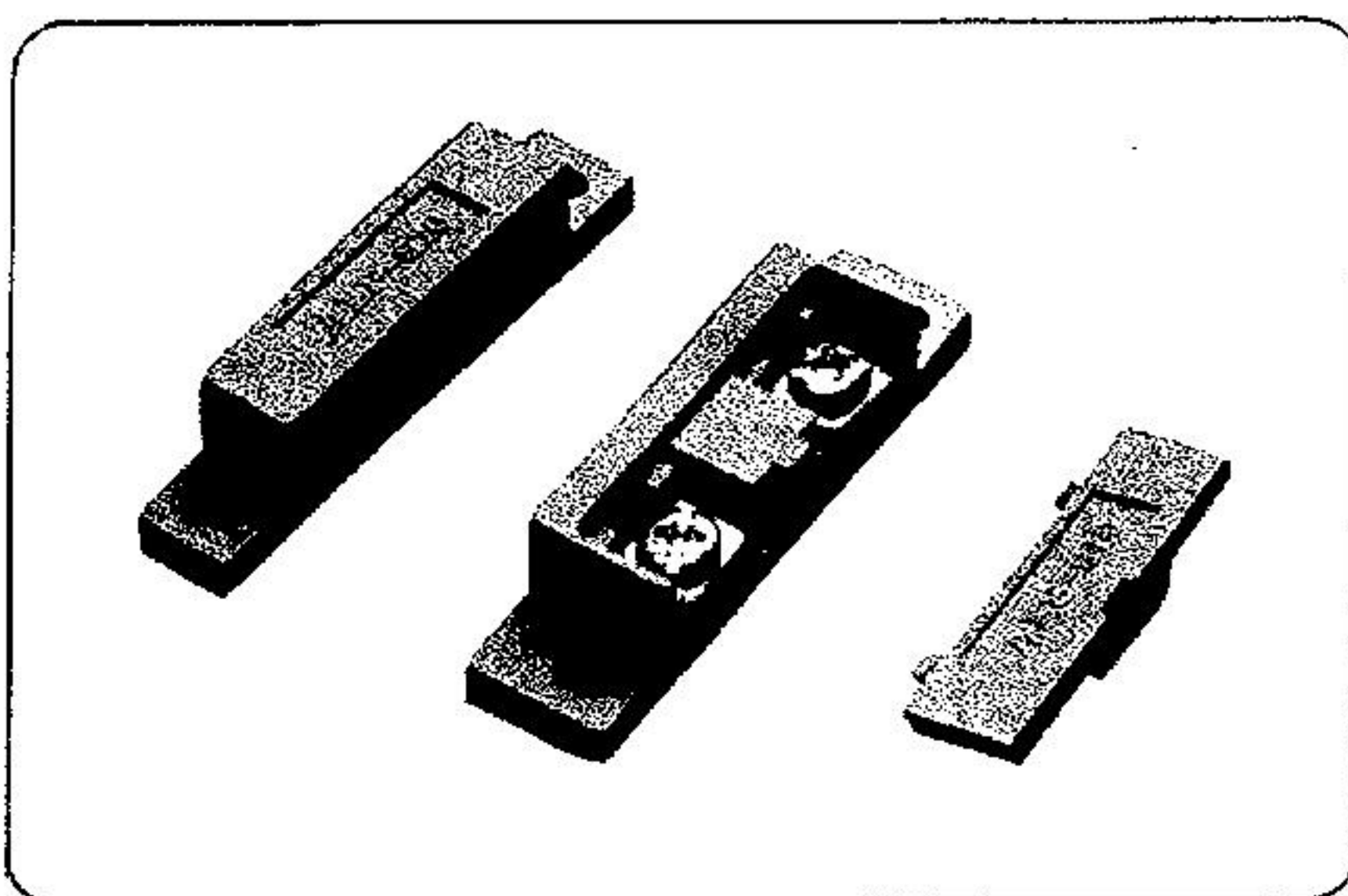
TYPE:ALS-910

INTRUDER ALARM USE MAGNET-ACTUATED PROXIMITY SWITCH

The ALS-910 Proximity Switch, designed specifically for security application, serves as a simple yet most reliable door-sensing device against intruders. It comes available in a pair of moulded-plastic cases with a built-in reed switch and magnet.

The highly sensitive switch, though coupled with a smaller FERRITE magnet than our current ones, ensures maximum stability over long-time operation and also actuating distance as long as 20 mm.

The screw terminals provided are of "SEMUS" type with square washers for secure, easy and time-saving wiring. Also supplied with an easily detachable and mountable terminal cover (before and after wiring) that makes the switch inconspicuous and do without marring installed area appearance.



FEATURES

- Available in either N.O. (normally open) or N.C. (normally closed) contact arrangements.
- Maximum ease of wiring and installation thanks to the "SEMUS" type screw terminals.
- Switch cover to conceal terminals is supplied as standard.
- Miniature and low-profile. Long actuating distance.

SPECIFICATIONS

Current Rating:	0.1A	Life Expectancy:	10millions cycles
Voltage Rating:	100V	Switch Function:	N.O. or N.C.
Breakdown Voltage:	250V	Actuating Distance:	N.O. type 20mm
Contact Capacity:	10W	(face to face)	N.C. type 13mm
Contact Resistance:	200mOhms between terminals	Case Color:	Gray or Ivory White
Insulation Resistance:	50M ohms	Case Material:	ABS resin
		Weight:	N.O. type 15g
			N.C. type 14g