

ABSTRACT

CARD LOCK STRUCTURE

Card lock structure including a lock body, a locking unit and a locking member. The lock body is a case having an interior space in which the locking unit and locking member are accommodated. One end of the lock body is formed with an insertion slot for a password card to insert therein. The top section of the lock body is formed with an opening. The locking unit is composed of a driving block and several resilient or fixed keys. The driving block is formed with several longitudinal and transverse cavities in which the keys are received. One end of the driving block is formed with a slope. The locking member has a locking end which can extend out from the opening of the lock body. Two sides of the locking member are formed with support arms formed with guide slopes facing and corresponding to the slope of the driving block. A resilient member is disposed between the support arm and the bottom of the interior space. The transverse keys can be positioned at different heights to achieve multistage permutations and combinations of locking passwords so as to control locking/unlocking of the locking member.

FIGURE 3



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