

ACCESS CONTROL & SECURITY SYSTEMS.

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D-DRIVE SYSTEM PROTECTS THE LOCK CABLE

The safe lock models feature low-profile keypads with external 9v battery slots. Turning the keypad rings controls lock bolt retraction and extension, and a keypad open/close indicator lets the user know if the safe is secure. The D-Drive system protects the lock within a deep channel that runs the length of the drive spindle and protects the cable from sharp edges on the safe door. An optional bolt position indicator allows the user to tie lock actions to alarms, video surveillance equipment or any relay-activated security device. Z02 and Z03 D-Drive Safe Lock, Sargent and Greenleaf/Stanley Security Solutions (sargentandgreenleaf.com) Circle No. 14 or visit securitysolutions.com/productinfo.