



ACCESS CONTROL SYSTEM



open
your security gate or garage door from the safety and convenience of your automobile



receiver options
allow the MicroCLIK system to be used in several different applications



compatible
with Homelink™ system



optional
visor clip to mount the transmitter in your vehicle

- Keychain transmitter provides long range (up to 75-ft.) remote operation of garage doors or vehicular access gates.
- Over 1,000,000 transmitter codes available.
- PROXmitter includes a built-in proximity card reader providing both RF and card access control into a single compact unit.
- Transmitters available with 1, 2 or 3 buttons.
- MicroCLIK RF controls may be used as a stand-alone access control system or can be interfaced with 26 or 31 bit weigand controllers.

FEATURES

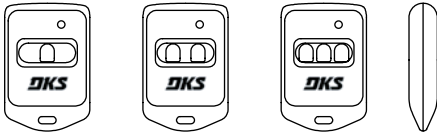
ACCESS CONTROL SOLUTIONS





microCLIK® RF CONTROL ACCESS CONTROL

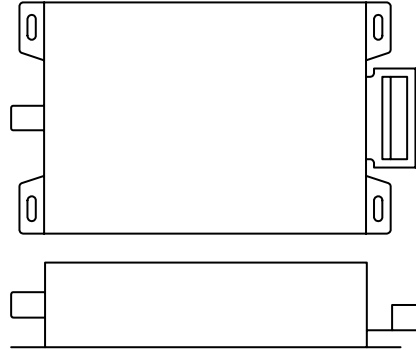
MicroCLIK RF controls are designed to provide convenience and security. MicroCLIK transmitters are factory coded to 1 of over 1 million available codes. These RF controls are ideal for single-family homes, gated communities, apartment complexes, business offices and industrial sites. MicroCLIK transmitter codes usually can be copied into the built-in transmitters found in many luxury automobiles; however we do not guarantee this commonality or functionality.



Transmitters

1.44" W x 2.5" H x .5" D

36.5mm W x 63.5mm H x 12.7mm D



Receivers

3.75" W x 5.75" H x 1.25" D

95.2mm W x 146mm H x 31.7mm D

Specifications

Receiver Memory Capacity

Model 8057 Receiver: up to 16,000

Model 8059 Receiver: 80 maximum in stand-alone mode; unlimited in weigand output mode

Receivers

Model 8057:

Use for stand-alone applications

Can store up to 16,000 transmitter codes

Programming keypad built-in

Output is a form C dry contact relay

12-24 Volt, AC or DC

Model 8059:

Use as a weigand output receiver (26 or 31 bit) or as a stand-alone receiver (form C dry contact relay)

Stores up to 80 transmitter codes in stand-alone mode; unlimited in weigand output mode

Programs via the learn method; no keypad required

12-24 Volt, AC or DC

Transmitters

1,000,000 codes available

Available with 1, 2 or 3 buttons

PROXmitters include built in proximity access card

Powered with a 12-volt, type 23A battery (replaceable)

Features

1, 2 or 3 button transmitters available

Key ring included with transmitters

PROXmitters combine the MicroCLIK transmitter with a built in proximity tag

PROXmitters are available with DK Prox, AWID, HID or RF Logistics proximity tag

Optional visor clips are available

Operating Temp

-10°F to 115°F

-23°C to 46°C

Electrical Requirements

Receivers - 12-24 volt AC or DC

Transmitters - 12 Volt type 23A battery

Output

Model 8057 Receiver: Form C dry contact relay (30 V, 1 Amp)

Model 8059 Receiver: 26 or 31-bit weigand (programmable)

Safety Standards

FCC (US): LSD8059RX

FCC (US): LSD8068T

DOC (CAN): 1736 102 138

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