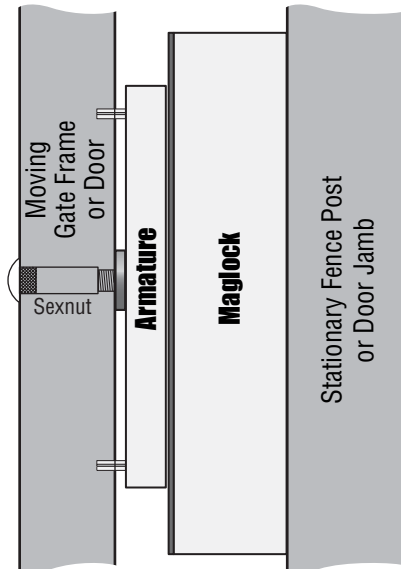


600 Lb. Magnetic Gate Lock

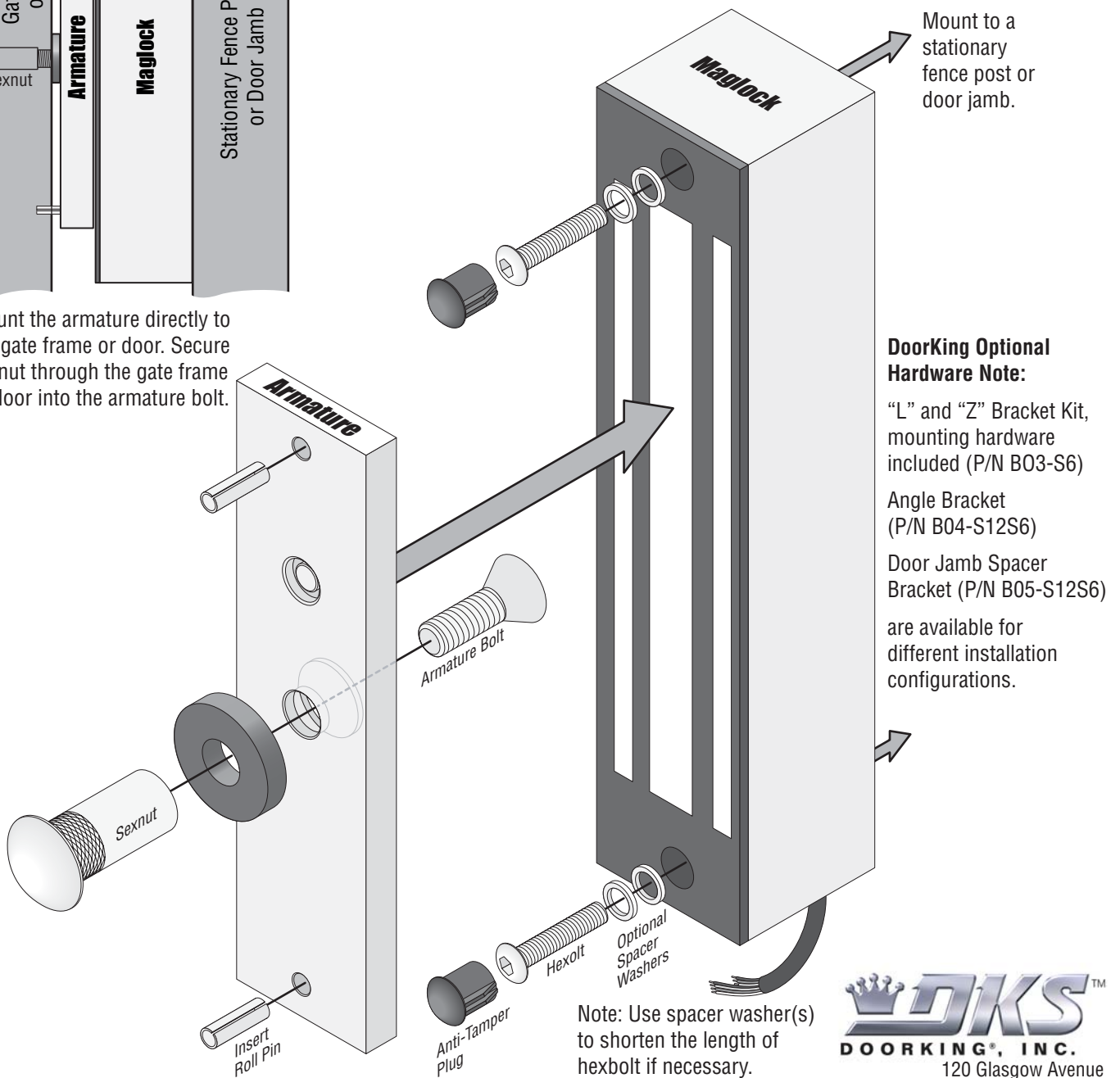
DoorKing Part Number
DKGL-S6-1

Installation

It is essential that the surfaces of the armature and the magnetic lock seat perfectly to one another when the gate is in the closed position. This allows the lock to achieve its maximum holding strength. It is critical the armature is securely fastened to the gate frame or door, but able to move with the rubber spacer to correctly align with the magnetic lock.



Mount the armature directly to the gate frame or door. Secure sexnut through the gate frame or door into the armature bolt.



Mount to a stationary fence post or door jamb.

DoorKing Optional Hardware Note:

“L” and “Z” Bracket Kit, mounting hardware included (P/N B03-S6)

Angle Bracket (P/N B04-S12S6)

Door Jamb Spacer Bracket (P/N B05-S12S6)

are available for different installation configurations.

Note: Use spacer washer(s) to shorten the length of hexbolt if necessary.

DKSTM
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120 Glasgow Avenue
Inglewood, California 90301 U.S.A.

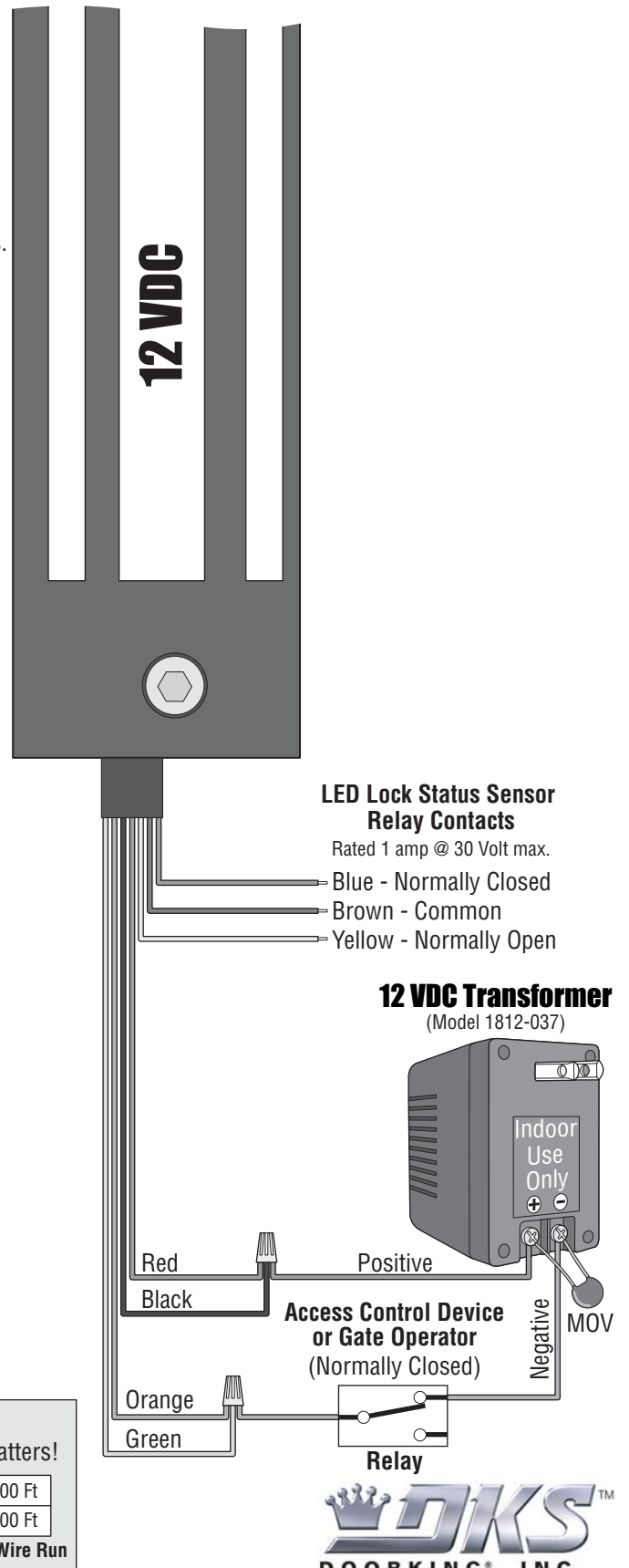
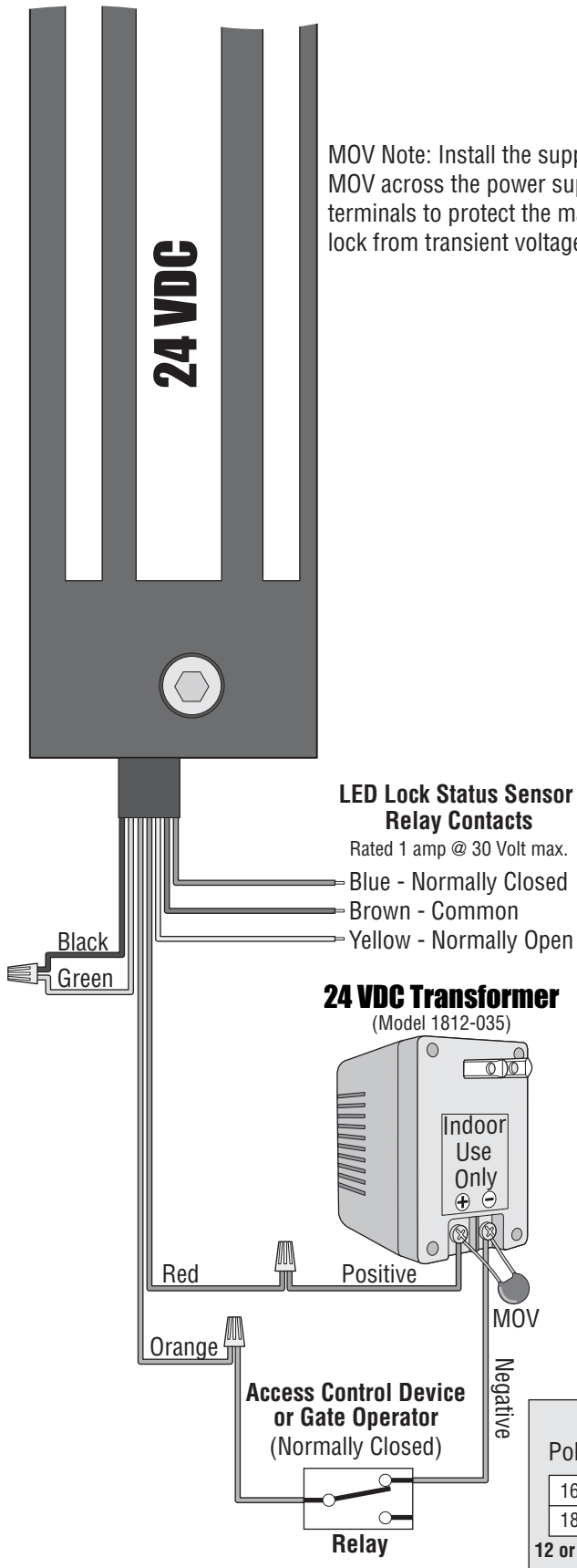
Wire for 24 VDC or 12 VDC ONLY

DoorKing Part Number
DKGL-S6-1

MOV Note: Install the supplied MOV across the power supply terminals to protect the magnetic lock from transient voltage spikes.

24 VDC

12 VDC



Polarity Matters!
16 AWG - 200 Ft
18 AWG - 100 Ft
12 or 24 VDC Wire Run

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