

LA400PKGUL SWING GATE OPERATOR

SECTION 32 31 00



KEY FEATURES

BATTERY BACKUP	Up to 97 days of standby power or 400 cycles when the power is down
REMOTE CONTROL ACCESS	Security+ 2.0® 3-channel receiver will handle up to 50 remote controls (unlimited remotes with 811LM/813LM)
INTERNET CONNECTIVITY	MyQ® technology monitors and controls the operator through the MyQ app
MONITORED SAFETY INPUTS	3 inputs main board; 3 optional expansion board
SOLAR-POWER CAPABILITIES	Yes. Reference detailed solar chart on product page at LiftMaster.com
DIAGNOSTIC DISPLAY	LED diagnostic display
WIRELESS DUAL-GATE COMMUNICATION	Eliminates expensive conduit costs and unsightly driveway scars
FIRE DEPARTMENT COMPLIANT	Allows gate to auto open upon loss of AC power or battery depletion
LIMIT SETTING	Electronic
DUAL-GATE CONTROL	Bi-part delay or synchronized close
PROGRAMMABLE AUXILIARY RELAYS	With optional expansion board - easily add additional features, such as warning lights/alarms
UNAUTHORIZED ACCESS PREVENTION	With optional expansion board - operator can be programmed with anti-tailgate or quick close capabilities
HOMELINK® COMPATIBLE	Version 4 and higher

SPECIFICATIONS

OPERATOR SPEED	90-degree opening in 17 seconds
POWER	120/230VAC single phase
ACCESSORY POWER	24VDC 500mA output; switched and unswitched power
OPERATOR WEIGHT	Actuator arm 19 lbs.; standard control box 13 lbs.; includes (2) 7Ah batteries
WARRANTY	2 years
TEMPERATURE SPECIFICATIONS	-4°F (-20°C) to 140°F (60°C)
UL USAGE CLASSIFICATION	UL 325 & UL 991 listed – class I, II, III and IV

CONSTRUCTION

MOTOR	24VDC motor with soft start/stop
OPERATOR DUTY RATING	100 cycles per day
GEAR REDUCTION	Precision machined all-metal gear drive
RECOMMENDED CAPACITIES	Rated for gates up to 16 ft. in length or weighing up to 850 lbs.

DATA SHEET
SWING GATE OPERATOR

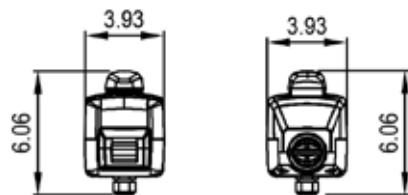


LiftMaster®

LA400PKGUL SWING GATE OPERATOR

SECTION 32 31 00

DIMENSIONS



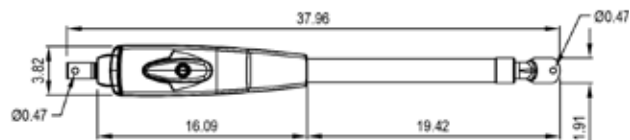
LEFT*

RIGHT**

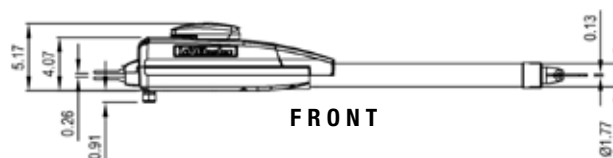
*Attached to gate post.

**Attached to gate.

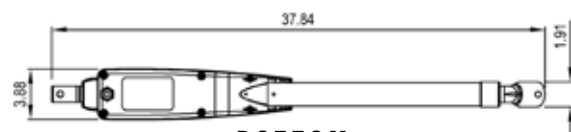
ACTUATING ARM



TOP

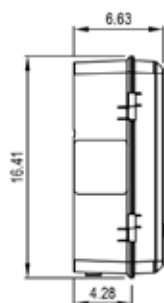


FRONT

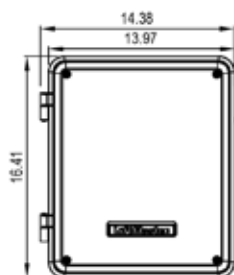


BOTTOM

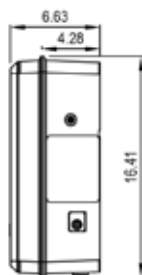
CONTROL BOX



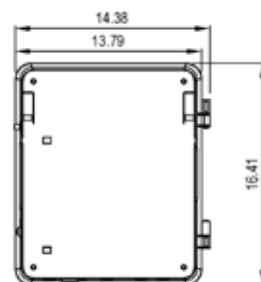
LEFT



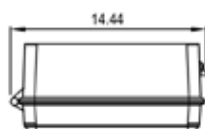
FRONT



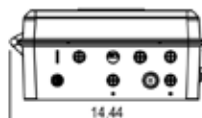
RIGHT



BACK



TOP



BOTTOM

CAPACITY

BATTERY BACKUP OPERATION

BATTERY	CYCLES	STANDBY TIME
(2) 7Ah	400	97 Days
*(2) 33Ah	3622	180 Days

*Requires XLSOLARCONTROL Control Box and LA400DC Arm.

