

LS-Drive

Light Commercial Sectional Door Operator

GLD-SDO-R2.4M-BBU

Commercial Door Operators / Sectional Door Operator / LS-Drive

The LS-Drive is the perfect high-cycle operator for sectional doors found in small carparks. Designed for up to 50 cycles per day, it is the ideal automation solution for small multi-tenanted applications with around 15-20 cars.

Key Features

- The quiet, powerful drive train delivers smooth and fast door cycles, with soft start and soft stop
- Logic options can be easily configured (such as “open only” and “timer-to-close”) using the simple button panel
- The extremely durable extruded aluminium rail is available in 2 lengths and features a clever mounting method and integrated cable management
- The rail can be easily surface mounted for low ceiling carparks
- Supplied with Battery Backup and Compatible with myQ connectivity

What's in the Kit?

LS-Drive Operator, Rail for door max 2.4m high, 774ANZ Safety Beam, E960G 4-Channel Transmitter, Battery Backup Unit, Installation Hardware

Information for Sectional Doors

All Grifco sectional door operators are designed for spring-balanced vertically moving, overhead sectional doors, driven with a centrally mounted rail and trolley system. All the operators have a recommended maximum sectional door area and door height listed in the relevant specification table.

All recommended sectional door sizes are based on a “standard sectional door” (refer below):

- The door is vertically operated
- The door is an overhead type
- The door is correctly spring balanced
- When correctly balanced, the door has a maximum lifting weight of 20kg
- The door is in good mechanical condition and operates smoothly

Model Details

Part No.	GLD-SDO-R2.4M-BBU
Description	LS-Drive, Rail for door max 2.4m high, 774ANZ Safety Beam, E960G 4-Channel Transmitter, BBU

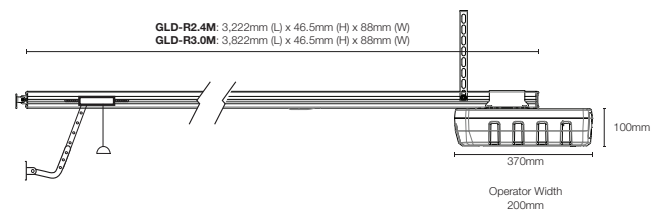
Optional Controller Upgrade

Part No.	GTM-E943G-20
Description	20 x E943G 3-Channel Visor Transmitters + 1 x E138 Wireless Wall Control

Controller upgrade separately available. Please refer to the relevant Specification Sheet for details.



Product may differ slightly from image shown.



Battery Backup

Supplied with the Grifco Battery Backup Unit. The operator will continue to operate the door in the absence of power, ideal for extended power outages. Model GLD-BBU24V separately available.



MyQ Connectivity Compatibility

With myQ connectivity, LS-Drive can be controlled through the myQ app. View and control the door, schedule operation and receive alerts.

myQ Requires Internet Gateway Model G828AU separately available.



Specifications

Power Supply	230-240 VAC 50Hz, 225W	Max Door Size	15m ²
Op. Voltage	24V DC	Max Door Weight	160kg
Duty Cycle	50 cycles/day	Max Door Height	2.4m
Door Speed	14.2cm/sec		

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