**PHOTOELECTRIC SENSOR**

**myQ REMOTE LED LIGHT**

**BATTERY BACKUP CAPABILITY**

**DOCK DOOR APPLICATIONS**

- WALL MOUNT for Full Vertical Lift, Lighter Weight Sectional Doors
- DOOR STATUS MONITORING with myQ® Business™ Facility and up to 5 External Sensors Around the Door

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**myQ BUSINESS FACILITY**

Lets you analyze and optimize productivity with intuitive control and monitoring capabilities. Annual subscription, first year included.

**LMi 5**

Monitors up to 5 external sensors, enabling the dock door session feature in myQ® Business™ facility and visualization of productivity at the dock.

**BUILT-IN WI-FI®**

For simple operator internet connection.

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**SAFE AND SECURE**

**3-BUTTON STATION**

Included standard for floor-level access.

**DOOR LOCK CAPABILITY**

Lets you add up to (2) door locks to your system for added security.

**BATTERY BACKUP CAPABILITY**

Ensures access even when the power is out.

**SMOOTH SMART/STOP**

Reduces wear of your door system for lasting performance.

**TIMER-TO-CLOSE**

Can be programmed to close the door after 1, 5 or 10 minutes.

**SECURITY+ 2.0®**

Safeguards facility access with rolling code technology, opening for registered devices only.

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**RELIABLE**

**WARRANTY:** 2 years.

**BEYOND INDUSTRY STANDARDS:** LiftMaster® is committed to quality products, innovative design and comprehensive services.

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**OPTIONAL ACCESSORIES:**

- TRAILER PRESENCE SENSOR
- MECHANICAL LIMIT SWITCH
- PHOTOELECTRIC SENSOR
- AUTOMATIC DOOR LOCK
- BATTERY BACKUP CAPABILITY
- myQ REMOTE LED LIGHT
- STROBE
- LIGHT CURTAIN
- POWERFUL ADD-ONS:
  - REMOTE CONTROLS
  - WIRELESS KEYPAD

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**PRODUCT GUIDE DD08900W**

Light-Duty Dock Door Operator

Ideal for applications that require full vertical lift with light-duty cycle requirements.

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LiftMaster offers accessory solutions for any commercial application. View the full product lineup at LiftMaster.com.
**MASTERFUL ENGINEERING.**

**COMMERICAL-GRADE DESIGN**
- Steel Chassis and Rigid Plastic Cover
- Internal Chain and Sprocket Drive Mechanism (63:1 Gear Reduction)
- Auto-Force Adjustment for Changing Weather and Environmental Conditions
- Electronic Limits for Easy Setup
- Expanded Terminal Block on DC Wi-Fi® Logic Board

**STANDARD SPECS.**

**SECURITY+ 2.0® RADIO CONTROLS**
Commercial Door Operator
- Frequency Agile on 310, 315 and 390 MHz
- Operating Range: ~200’

Optional 3-Button Remote Control with Open/Close/Stop (813LM)
- Program Using Optional 881LM Control Panel

Optional 1-Button Remote Control (811LM)

**MAXIMUM DOOR AREA (SQ. FT.)**

<table>
<thead>
<tr>
<th>MAX. HEIGHT</th>
<th>MAX. WIDTH</th>
<th>MAX. SQ. FT.</th>
</tr>
</thead>
<tbody>
<tr>
<td>SECTIONAL</td>
<td>14 FT. OR 16 FT.</td>
<td>180 FT. TOTAL</td>
</tr>
</tbody>
</table>

**LIGHT-DUTY APPLICATIONS.**

The DDO is designed for applications using full vertical, sectional commercial doors requiring 25 cycles or fewer per day.

This Operator is ideal for:
- Warehouses with full vertical lift dock doors
- Businesses with smaller sectional vertical lift doors
- Distribution centers
- Third-party logistics facilities (3PL)
- Energy-conscious warehouses
- Office/Commercial facilities with loading docks

**SHIPPING.**

**SHIPPING WEIGHT (in lbs.)**

30.6

**CARTONS (1)**

**CARTON 1:** 27.88” x 11.61” x 9.79”
- Commercial Door Operator (DDO8900W)
- Accessory Interface (LMi5)
- (1) Cable Tension Monitor (041A6104); Additional Monitor Can Be Added
- 3-Button Control Station (02-103)
- The Protector System® Safety Reversing Sensors

**DDO8900W**

**LMi5**

**POWER**
- 120V AC
- 60 Hz Voltage
- 2.0A Current Rating
- UL® Listed
- 6’ Power Cord (3-Prong)

**MOTOR**
- 12V DC
- Automatic Thermal Protection
- Permanent Lubrication
- Duty Cycle: Maximum 10 Cycles per Hour; Fewer than 25 Cycles per Day

**SPEED**

12” per second for door to move upward
8” per second for door to move downward

**HEADROOM CLEARANCE REQUIRED: 3 IN. FROM CENTER OF THE TORSION BAR**

MAX DOOR WEIGHT: 300 LBS.