3 EASY STEPS TO CONFIGURE YOUR COMMERCIAL DOOR OPERATOR SYSTEM

STEP SELECT OPERATOR MODEL TYPE	
T: Trolley J: Jackshaft H: Hoist	GT: Gearhead Trolley GH: Gearhead Hoist
STEP 2 SELECT ENTRAPMENT PRO	OTECTION DEVICES
Effective August 2010, Underwriters Laboratories (UL), the testing and certification organization, mandated that all cobe equipped with constant pressure to close functionality photo sensors or sensing edges, that will detect and reverthe door when closing.	ommercial door operators bearing the UL label must or continuously monitored safety devices, such as
LiftMaster offers a variety of entrapment protection devices such as:	
☐ CPS-U: Photo Eye, Standard ☐ CPS-OPEN4: Photo Eye, NEMA 4X, Flexible ☐ CPS-RPEN4: Photo Eye, NEMA 4X, Reflective	☐ CPS-UN4: Photo Eyes, NEMA 4☐ OES: Optical Edge System☐ CPS3CARD: To monitor second entrapment protection device
If photo eyes are selected as the primary entrapment protection device, they must be installed no greater than six (6) inches or above the ground. A second set of photo eyes is recommended to be installed above six inches to detect vehicles with higher ground clearance moving through a door space. STEP SELECT ACCESSORIES	
 811LM: Universal DIP Single-Button Remote Control 813LM: Universal DIP 3-Button Remote Control 893MAX: 3-Button Remote Control 829LM: Door and Gate Monitor* 828LM: Internet Gateway 823LM: Remote Light Switch* 825LM: Remote Light Control* 	 □ RGL24LY: Red/Green Traffic Light □ 02-401M: Mushroom Button Control Station □ TLS1CARD: Plug-in Interface Card for Timer/Light Control □ 50-HERK2: Motion Detector (Recommended for use with 50-HERK-RC2 Remote Control) □ 02-111: Pull Switch Control □ 50450: Interlock Switch for Sectional Doors

Lift Master COMMERCIAL DOOR OPERATORS

*MyQ® accessory, requires Internet Gateway