

## »FOTOCELDA INDUSTRIAL CPS-U LOG4/5 NEMA1 9M MARCA LIFTMASTER MOD.CPS-U.

# CPS-U

MONITORED HEAVY-DUTY DUAL-SIDED PHOTO EYES

### Commercial Through-Beam Photo Eyes

LiftMaster's® Commercial Photo Eyes (CPS-U) provide primary monitored entrapment protection for LiftMaster's Commercial Door Operators. The standard-duty metal housing and brackets are dependable and can be used for indoor applications. Our photoelectric eyes and edge sensor models are UL/cUL Listed for use with all LiftMaster Commercial Door Operators. The CPS-U enclosure has a NEMA 1 rating and is intended for general use. The CPS-U can be used as a primary and/or ancillary entrapment device and meets UL 325 2010 safety standards.

- NEMA 1 general purpose enclosure
- Dual-sided infrared sensors
- Indoor use only
- Maximum range of 30 feet
- Solid sensor lights indicate correct sensor alignment
- Yellow safety housing provides visibility for industrial environments



UL 325 requires all commercial door operators to be either constant pressure to close or be equipped with a primary external monitored entrapment protection device. The CPS-U meets this requirement. Failure to use the appropriate sensor or failure to install the sensor properly, may expose the installer and customer to liability, should an accident occur.

### Available Accessories:

#### LiftMaster's full line of Monitored Photo Eyes



#### Interface Card

(CPS3CARD)

Provides the option of adding a second set of monitored photo eyes or a monitored edge to a door opening. For extra door protection.



☎ (229) 461-7028

CÓDIGO	SKU	MODELO	DESCRIPCIÓN
LM-00101-00	ID6857-1	CPS-U	FOTOCELDA IND CPS-U LOG4/5 NEMA1 9M



✉ portonesautomaticos@adsver.com.mx  
portonesautomaticos@prodigy.net.mx



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### SPEC SHEET STANDARD SPECIFICATIONS

#### DIMENSIONS

Length: (79mm/3.125")  
 Width: (42mm/1.625")  
 Height: (31mm/1.25")

#### CARTON

Poly Bag  
 - Weight: 0.91Kg/2.0 lbs.

#### WARRANTY

One year limited warranty

#### TECHNICAL SPECIFICATIONS

Technical Data Range  
 Version: 9.1m/30ft.

Indoor Rating  
 NEMA 1

Temperature Range  
 -20C° to +65C°, -4F° to +149F°

Terminal Interface  
 2-wire, monitored, (polarized), 3ft.

Configuration  
 1 Sender, 1 Receiver

Transmitter/Emitter  
 Green LED

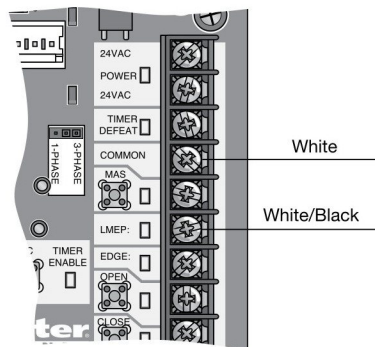
Receiver  
 Green LED

#### COMPATIBILITY

Logic 5.0/Logic 4  
 Medium-Duty Logic  
 FDC, FDCL, FDOA & FDOB

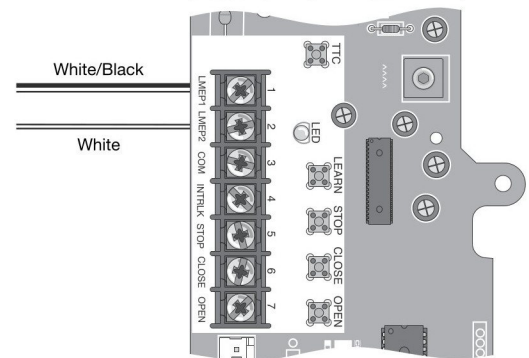
#### Wiring Connections

##### Logic 5.0/4



##### Control Board

##### Medium-Duty



##### Control Board

