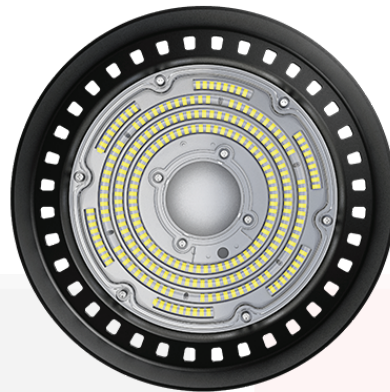


# Magic Pro UFO

Tuneable UFO LED High Bay



The Magic Pro UFO is an adjustable LED High Bay. A manual switch on the solid aluminum pendant housing allows switching watt outputs to provide proper lighting for most applications. This is the UFO model of the Magic Pro series of tuneable LED light fixtures.



## DIMENSIONS



## CERTIFICATIONS



## FEATURES

- Adjustable Watt Output
- 130 Lumens per Watt
- IP65 Rating
- Pole or Pendant Mounting
- Die Cast Aluminum Housing Powdercoated Black
- Clear IR Lens
- 90 Degree Beam Angle

## COMMON TECHNICAL DATA

Color Temperature	5000K
Beam Angle	90 Degree
CRI	80
Operation Temperature	-22 to 122 Degrees F
Lumen Efficiency	130 LPW
Input Voltage	AC120-277V
Frequency	50-60Hz
Rated Life	50,000 Hours
Power Factor	More than 0.95
Housing	Die Cast Aluminum Black & Clear Plastic Lens

## WARRANTY

This product has a warranty for a period of 5 years from the date of purchase. The warranty is invalid in the case of improper installation, tampering, or removal of the Q.C. date label. Installation in an improper working environment or installation not according to the current edition of the National Electric Code also invalidates the warranty. Should this product fail during the warranty period, it will be replaced free of charge, subject to correct installation and return of the faulty unit. JL Lighting does not accept responsibility for any installation costs associated with the replacement of this product. This warranty is in addition to the statutory rights in the country of purchase. JL Lighting reserves the right to alter specifications without prior notice.

# Magic Pro UFO

Tunable UFO LED High Bay



## PRODUCT SPECIFICATION

Product Number	Watts	Lumens	CCT	Pcs/Ctn	Dimensions	Power
U200W-C3D50	100W/150W/200W	13000/19500/26000	5000K	1	13.8" D x 6.3" H	AC120-277V
X	XW	X	X	X		X

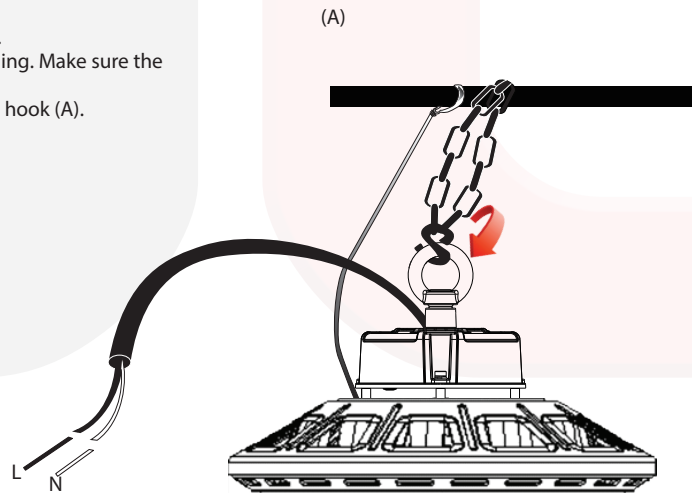
## ORDERING GUIDE

U	200	C3	D	50	D90
Fixture Style	Max Output	Size	Color Temp	5000K	Beam Angle

## INSTALLATION INSTRUCTIONS

### Mounting Procedure:

1. Turn OFF power at the breaker panel before installation.
2. Secure chain to the loop. Fix luminaire with chain to ceiling. Make sure the loop is securely screwed into the luminaire (A).
3. Use the buckles to fix the safety rope with the body and hook (A).
4. Connect the AC wires and/or dimming wires.
5. Switch ON power to the fixture at the breaker panel.



## CAUTION

- Risk of fire- make sure power is OFF before installation.
- Risk of electric shock- make installation with gloves.
- All wiring needs to be performed per National Electrical Code and local code by a qualified electrician.
- These lamps can be used with a light dimmer.
- High temperatures inside luminaire make certain line voltage corresponds with ballast's primary voltage.
- If the lamp or luminaire exhibits undesirable operation (i.e. buzzing, flickering, etc.), immediately turn off power and remove the lamp from luminaire and contact manufacturer.
- Luminaires should not be installed in narrow space to guarantee enough air convection.
- Do not make mass installation before sample testing.