



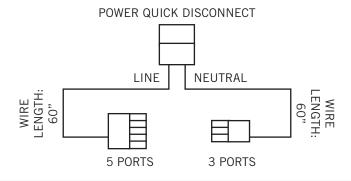
# WIRING HARNESS

RETROFIT ACCESSORIES



## 8' STRIP APPLICATIONS

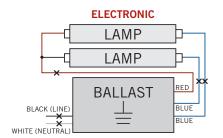
CATALOG NUMBER	DESCRIPTION
KT-WH-FA8-2L	2-Lamp Wiring Harness for Single Pin 8' LED Tubes; Compatible with Existing Electronic or Magnetic Ballast Wired Fixtures

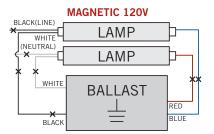


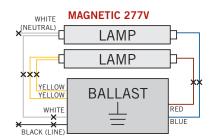
## WIRING APPLICATIONS

1. Identify ballast configuration as shown below and cut all wires connected to the ballast accordingly.

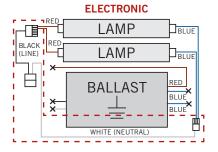
# **Typical Ballast Configurations:**

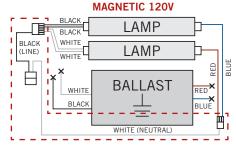


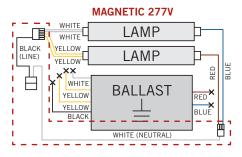




2. Rewire the fixture using existing lampholders and new wiring harness as shown below, according to the original ballast wiring configuration.







---- WIRING HARNESS CONTENTS



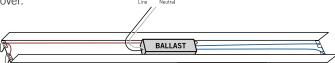


# WIRING HARNESS INSTALLATION INSTRUCTIONS

# **ELECTRONIC**

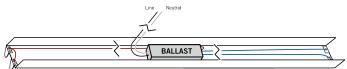
#### STEP 1

Disconnect power to the circuit. Remove existing lamps and ballast cover.



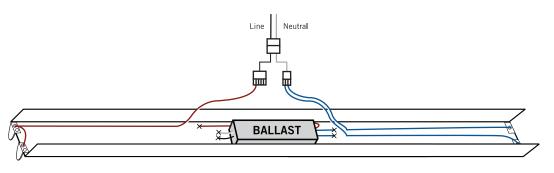
# STEP 2

Cut all wire connections from ballast and twist off with wire nut.



# STEP 3

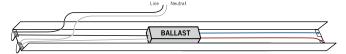
Connect wire colors as shown below.



# **MAGNETIC 120V**

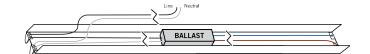
## STEP 1

Disconnect power to the circuit. Remove existing lamps and ballast cover.



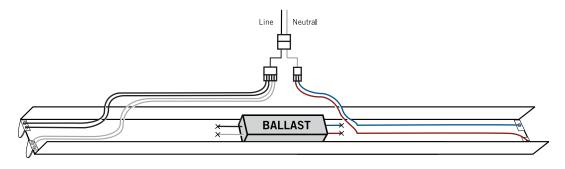
## STEP 2

Cut all wire connections from ballast and twist off with wire nut.



#### STEP 3

Connect wire colors as shown below.





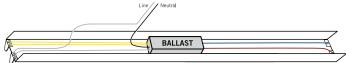


# WIRING HARNESS INSTALLATION INSTRUCTIONS

# **MAGNETIC 277V**

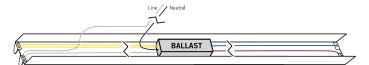
#### STEP 1

Disconnect power to the circuit. Remove existing lamps and ballast cover.



# STEP 2

Cut all wire connections from ballast and twist off with wire nut.



#### STEP 3

Connect wire colors as shown below.

