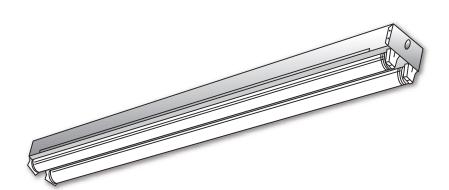
# P SERIES PREMIUM FLUORESCENT MULTI-LAMP STRIPS

Job Name	
Catalog Number	
Notes	Туре



# application

- Ideal for economy or commercial applications including industrial warehouses, retail facilities, showcases and storerooms
- Able to be surface, pendant or chain mounted individually or in continuous rows
- Available in 1, 2 and 4 light, multiple lengths and numerous lamp/ballast combinations

### finish

- Prior to painting, all metal parts are treated with a multi-stage phosphate bonding process to ensure adhesion and inhibit rusting
- Painted with a lighting grade baked white enamel, having a reflectance factor exceeding 87% for premium quality and durability
- Optional aluminum reflectors see ordering information on back

### construction

- The P series is a premium grade of fluorescent channels specifically designed for long-term, heavy-duty installation
- Features durable steel bodies, quality paint finishes and superior electrical components
- Die formed from cold rolled steel for strength and uniformity.
- Available in both New York City code (20 ga.) and UL code (23 ga.) steel
- Wireway covers easily attach without the use of tools
- Ample knockouts are provided on back and sides for convenient, versatile installation
- Numerous knockouts are provided for switch options, cord and plug options or convenience outlets
- All fixtures are U.L. listed and IBEW union made

### electrical

- All electrical components are U.L. listed
- Ballasts are class P, thermally protected
- Numerous options are available; see ordering information on back



# ordering guide

NOTE: SOME ORDERING OPTIONS APPEAR ON PRODUCT LINE. FOR OTHER OPTIONS, SEE LIST AT RIGHT.

SAMPLE ORDER NUMBER
P 2 32 T E8 U

WATTAGE TANDEM **SERIES** DIMENSIONS **BALLAST TYPE VOLTAGE OPTIONS LAMP TYPE** T-5 ORDERING GUIDE E5/H5 1, 2, 3 14/24 1, 7, U  $4^{1}/_{4}$ " x 24" F14T5/F24T5HO Р 4 <sup>1</sup>/<sub>4</sub>" x 36" 21/39 E5/H5 F21T5/F39T5HO 1, 2, 3 1, 7, U  $4^{1}/_{4}$ " x 48" P 1, 2, 3 28/54 E5/H5 F28T5/F54T5HO 1, 7, U T-8 ORDERING GUIDE 1, 2, 3 | 15 E8 1, 7  $4^{1}/_{4}$ " x 18" F15T8 1, 2, 3 17 E8 1, 7, U  $4^{1}/_{4}$ " x 24" F17T8 Р E8  $4^{1}/_{4}$ " x 36" F25T8 1, 2, 3 25 1, 7, U Р  $4^{1}/_{4}$ " x 48" 1, 2, 3 32 E8 1, 7, U F32T8

1, 7, U

1, 7, U

Note: Tandem units contain double the amount of lamps shown

E8

E8

# dimensional data

NOTE: SPECIFICATIONS AND DIMENSIONAL DATA ARE SUBJECT TO CHANGE WITHOUT NOTICE.

F - K.O. for side chain mounting

H - K.O. for switch options

G - 7/8" K.O.

4 <sup>1</sup>/<sub>4</sub>" x 72"

4 <sup>1</sup>/<sub>4</sub>" x 96"

F25T8

F32T8

### cross sections

1, 2 or 3 Light T8

25

32

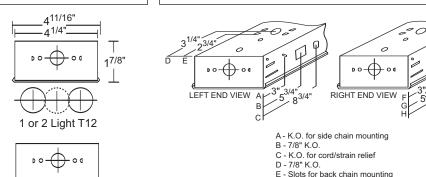
Р

Р

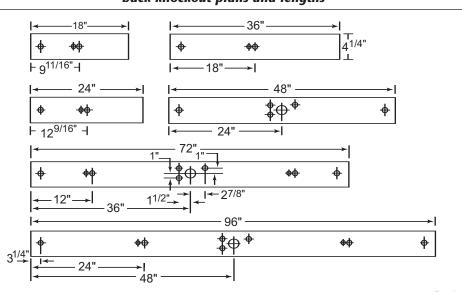
1, 2, 3

1, 2, 3

### switch and convenience outlet locations



back knockout plans and lengths



Revised 10/08

**LAMAR LIGHTING** 485 Smith Street, Farmingdale, NY 11735 · Tel (631) 777-7700 Fax (631) 777-7705 · Outside NY (800) 724-7743 · www.lamarlighting.com

# P

SERIES
PREMIUM FLUORESCENT
MULTI-LAMP STRIPS

## options

OPTIONS: INSERT APPROPRIATE CODE FOR CUSTOMIZED ORDERING

### BALLAS"

E5 Electronic T5
E8 Electronic T8
H5 Electronic T5HO
EB\* Electronic biax
ED Electronic Dimming
(Consult factory)

NOTE: In order to achieve rated lamp life, fixtures controlled by motion sensors should be ordered with programmed start ballasts when available and minimum time delay should be set to 15 minutes - Consult Factory

### VOLTAGE

- 1 120V
- 7 277V
- U Universal 120 277V

### **GENERAL OPTIONS**

NY 20G for NYC

EM Emergency pack, 1 lamp 90 min. up to 500 lu.

2C 2 Circuit
PS Push switch
PC Pull chain
TS Turn switch

CO Grounded convenience outlet

Multiple cord options are available. Consult Factory

# accessories

SYM Symmetric reflector, baked white

enamel

ASY Asymmetric reflector, baked white

enamel

DIR Direct light reflector, baked white

enamel

R95 Aluminum reflector 95% R87 Aluminum reflector 87% VH V-hanger for chain mounting

WGP Wire guard

### LAMP OPTIONS

12 T8 741 K 15 T8 735 K 10 T8 730 K 13 T5/T8 841 K 16 T5/T8 835 K 11 T5/T8 830 K

