

SERIES PREMIUM FLUORESCENT 1 OR 2 LAMP STRIPS

application

- Narrow, low profile strip excellent for valences, showcases and height- restrictive applications
- Able to be surface, pendant or chain mounted individually or in continuous rows
- Available in multiple lengths with many optional 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

construction

- The S series is a premium grade of fluorescent channel 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 for convenient installation
- Wiring components are secured to the back housing, allowing the removal of the cover for easy maintenance without disturbing any wiring
- Numerous knockouts are provided for switch options, cord and plug options or convenience outlets
- All fixtures are U.L. listed and IBEW union made

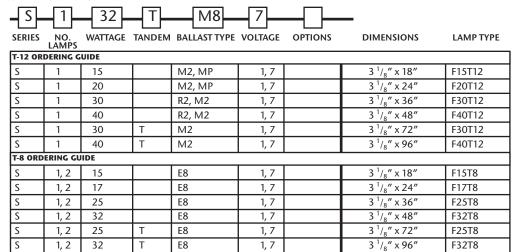
electrical

- All electrical components are U.L. listed
- Ballasts are class P, thermally protected
- 120V normal power factor is standard on all units 3 ft. and smaller
- 120V high power factor, energy saving ballasts comply with Federal Energy Efficiency Standards and are standard on all 4 ft. units
- Numerous options are available: high power factor, T5 electronic or dimming; 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



Note: Tandem units contain double the amount of lamps shown

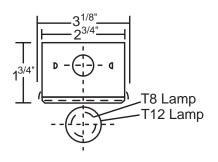
CONSULT FACTORY FOR T5 LAMP OPTIONS

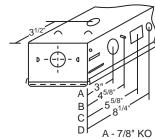
dimensional data

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

cross sections

switch and convenience outlet locations





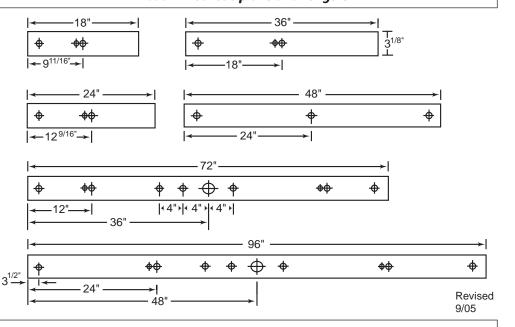
A - 7/8" KO (4 sides)

B - K.O. for side chain mounting

C - K.O. for convenience outlet

D - K.O. for switch options

back knockout plans and lengths



Purchase from www.goodmart.com or 877-402-6100

PREMIUM FLUORESCENT OR 2 LAMP STRIPS

options

OPTIONS: INSERT APPROPRIATE CODE FOR CUSTOMIZED ORDERING

BALLAST

M2 Magnetic T12

MP Magnetic HPF

R2 Residential T12

Electronic T8

Electronic biax Magnetic biax

EDX Electronic Dimming Advance MX

<10 Less than 10% THD

*Consult factory

VOLTAGE

120V

277V

Universal 120 - 277V

GENERAL OPTIONS

20G for NYC

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

2 Circuit

Pς Push switch

IT Low temperature ballast

PC Pull chain

Turn switch TS

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 RFS Aluminum reflector Tubeguard + Length/Wattage Standard white 5" dia., Canopy $1^{1}/2^{\prime\prime}$ deep with hardware

Stem + Length needed Stem V-hanger for chain mounting VH

WGS Wire guard

LAMP OPTIONS

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

