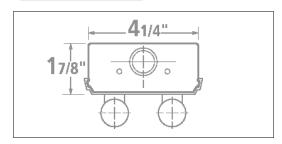
# TWO LAMP STRIP SERIES

Standard grade open channel available in one, two or four lamp combinations.

Luminaries come in 2', 3', 4', 6' and 8' lengths featuring rapid start or slimline lamps in both T12 and T8 configurations. Multiple reflector choices combined with ease of installation make these units ideal for areas that require industrial application.

### Dimensional Data



## Specifications

<u>Mounting:</u> Fixtures may be surface or pendant mounted or in continuous rows. When mounting in rows turn end cap ninety degrees for joiner strap.

<u>Construction:</u> Housings die-formed of heavy guage steel designed for maximum strength and uniformity. Wiring components are mounted in the one piece back housing, permitting the removal of the cover for maintenance or cleaning without disturbing any of the inner wiring.

<u>Finish</u>: All metal parts are thoroughly cleaned and treated to prevent rust and deterioration with a phosphate coating. Surfaces are then electrostatically sprayed with a high quality white enamel with a minimum reflectance of 87%.

Wiring: Standard ballast are universal voltage (UV).

Approval: All units are Underwriters' Laboratories (UL) approved.

### Ordering Information

Catalog # Lamps Length	Catalog # Lamps Lengths	Catalog # Lamps Lengths
ELECTRONIC OCTRON T8 1 Lamp	2 Lamp	4 Lamp
S140WEBO 1-F32T8 4' S130TWEBO 2-F25T8 6' S196EBO 1-F96T8 8' S196TEBO 2-F96T8 16'	S220EBO2-F17T82'S230EBO2-F25T83'S240EBO2-F32T84'S240TEBO4-F32T88'S230TEBO4-F25T86'S296EBO2-F96T88'	S440EBO 4-F32T8 4' S496EBO 4-F96T8 8' ALSO AVAILABLE IN T5

#### Photometrics:

Photometric Information available upon request.



# TWO LAMP STRIP SERIES

## Options and Accessories Add Suffix

EB Electronic T12

\*CW (Note 1,2) Low Temperature ( 0 ) Ballast

\*DIM Dimming Ballast

EM Emergency Ballast (1 lamp)

•EM/2 Emergency Ballast (2 lamp)

RFI Radio Interference Filter

FS External Fuse and Holder

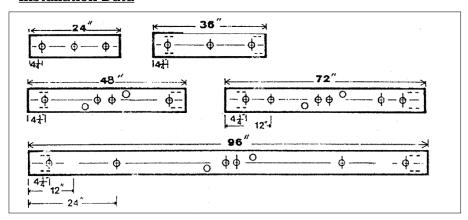
CORD-3W 6' 3 Wire Cord and Plug

REF Internal Polished Aluminum Reflector REFS Internal Specular Silver Reflector

\*Available Electronic T12 or Electronic T8. note 1: Slimline Electronic T8 0 degrees Standard.

•Note: Consult Factory on Compatibility EM/2 Option.

# **Installation Data**



## Reflector Data

