

LightWise®



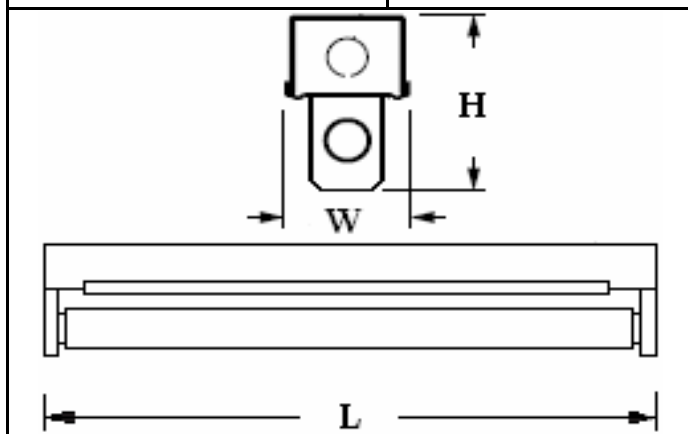
OPENSTRIP LIGHT

DESCRIPTION

CATALOG	ELECTRONIC BALLAST	LAMP TYPE	NO. OF LAMPS
DL368	DXE296H121	F96T12	1

ELECTRICAL CHARACTERISTICS

INPUT VOLTAGE	INPUT CURRENT	INPUT WATTS	FREQUENCY
120V	1.18A	75W	60HZ



PHYSICAL DIMENSIONS

UNITS	M	L	W	H
INCHES	87.32"	96.22"	2.88"	3.54"
TOL(+/-)	0.05	0.05	0.05	0.05

CARTON DIMENSIONS

UNITS	L	W	H
INCHES	49.21"	3.15"	2.05"

FEATURES

- Factory mounted, pre-wired sockets cut installation time.
- allows inconspicuous placement in confined spaces.
- 1 quarter-turn fastener secures wireway cover to housing.
- End plates used as channel connector for continuous row applications.
- Ballast secured by 2 captive bolts and nuts to ensure tight, reliable fit for maximum heat dissipation and minimal ballast noise.
- All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit rusting.

SPECIFICATIONS

- HOUSING - 22 Ga. die formed C.R.S. or optional .040" aluminum.
- FINISH - white powder coating with 5-stage iron/phosph prepared metal. 92% minimum average reflectance.
- ELECTRICAL - electronic ballast standard, rated Class
- LABELS - UL listed as fluorescent fixture suitable for damp locations. CUL listing for Canada available - consult factory.
- MOUNTING - surface or suspended.

PRODUCT PHOTO

