

SPEED Lamp

LED Sign Solution

AC Primary Voltage: 347V

SPECIFICATIONS GUIDE

- Quick and easy replacement of T12 HO Fluorescent lamps
 - Built-in Class 1 High Power Factor driver
 - Direct 347V power source (no external driver required)
 - Double-sided and available in all popular T12 lengths
 - 50,000+ hour lifetime rating, L70
 - Rotatable R17d sealed end caps
 - Operating temperature: -40°C* to +60°C
 - IP 65 rated
 - 5 year warranty
- *(lamps must be used in an enclosed fixture or sign box built for signage applications)



Specifications

Double Sided SpeedLamp 6500K

Part number	T12-HO	Total Lumens	Watts	Lumens/watt	Lumens/Ft per side	Input Amps at 347V
ASPL-18CW-DS3V	18"	1069	10.0	107	356	0.05
ASPL-24CW-DS3V	24"	1409	12.0	118	352	0.06
ASPL-30CW-DS3V	30"	1739	15.0	116	348	0.06
ASPL-36CW-DS3V	36"	2082	18.0	116	347	0.07
ASPL-42CW-DS3V	42"	2391	21.0	114	342	0.08
ASPL-48CW-DS3V	48"	2768	24.0	118	346	0.08
ASPL-60CW-DS3V	60"	3374	28.0	120	337	0.09
ASPL-64CW-DS3V	64"	3616	32.0	113	339	0.13
ASPL-72CW-DS3V	72"	4211	36.0	117	351	0.14
ASPL-84CW-DS3V	84"	4842	44.0	110	346	0.16
ASPL-96CW-DS3V	96"	5652	48.0	118	353	0.16
ASPL-108CW-DS3V	108"	5652	48.0	117	314	0.16
ASPL-117CW-DS3V	117"	6404	52.0	123	328	0.18
ASPL-120CW-DS3V	120"	6404	52.0	123	320	0.18

Spacing and Depth:

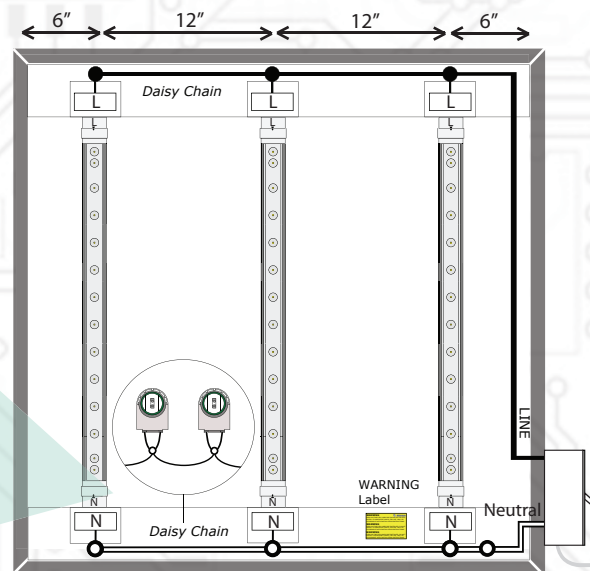
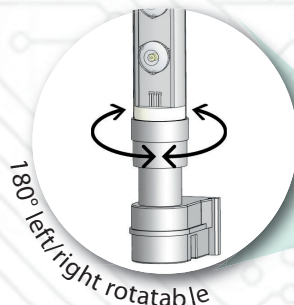
Spacing of lamps in T12 HO fluorescent replacement retrofit applications will remain the same (one-for-one retrofitting of lamps using pre-existing T12 sockets). In new build applications, the first and last SpeedLamps should be positioned maximum 6" from the center of the lamp to the inside side wall of the cabinet, and space between lamps should be 12". Recommended minimum distance from SpeedLamp to sign face is 6". Results may vary based on sign face material, graphics, and sign depth.

Packaging:

SpeedLamp is packaged individually. One lamp per tube.

UL CERTIFIED
GENERAL PURPOSE
RETROFIT SIGN
CONVERSION
FOR USE ONLY IN
ACCORDANCE WITH
KIT INSTRUCTIONS

UL US
E505741



Note: for installation, please reference complete instruction manual (#21-380).

KIT IS COMPLETE ONLY WHEN ALL PARTS
REQUIRED BY THE INSTRUCTIONS ARE PRESENT

