



LED Linear Strip Fixture

SZ-LS40W-4FT-ACP

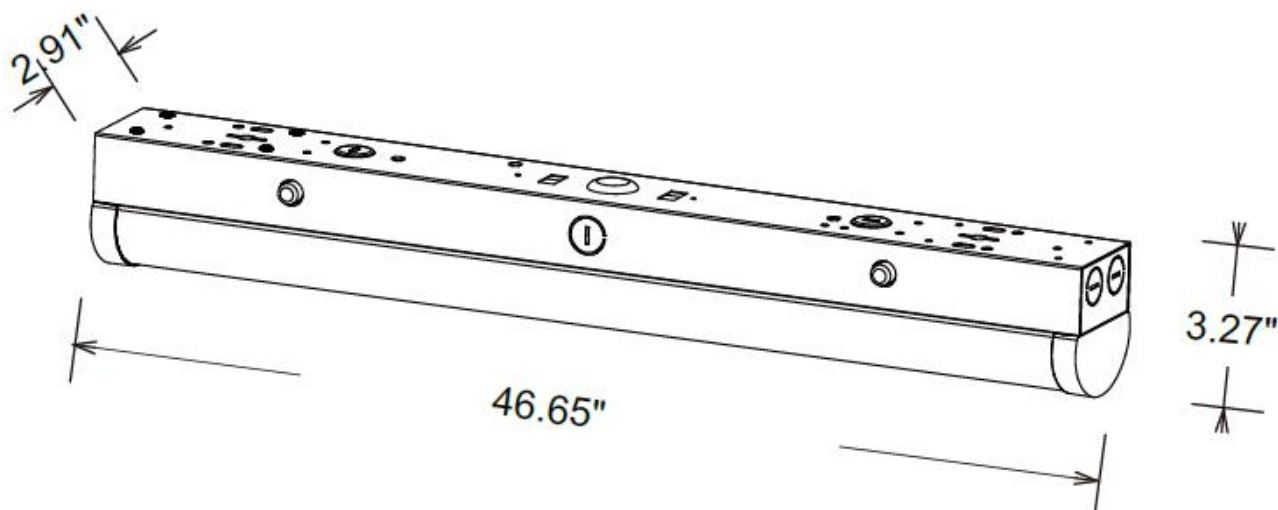
Advantage:

- UL & DLC certificate
- 2835 Chip, CRI 80
- Input voltage 120-277VAC
- Easy to install and operate
- Energy saving, long lifespan
- Adjustable CCT and power
- Green and eco-friendly without mercury.



Application:

Office, Supermarkets, Meeting rooms
School, Hospital, Warehouse.



Product Specifications

Product Name	LED Linear Strip Fixture
Light Type	SZ-LS40W-4FT-ACP
Dimension	46.65*2.91*3.27"

Technical Characteristic

Color temperature	Adjustable CCT:3500K/4000K/5000K
CRI	>80
Lumen Efficacy	140LM/W
Input Power	Adjustable Power:24W/32W/40W
Viewing Angle	120 Degree
Input Voltage	120-277V 50/60Hz
Driver model	China Brand driver, (0-10Vdc Dimmer)
PF	>0.9
Optional Accessory	Sensor:Motion sensor Emergency Driver:Max 8W, Recharge time:≥24Hrs, Discharge time :90minutes

Materials

LED Type	2835
LED QTY	480PCS
Housing	IRON
Housing color	White
Cover	PC Milky
Operating Temperature	-4° F~113F,
Operating Humidity	10%-90% RH
Storage Temperature	-22° F~140° F

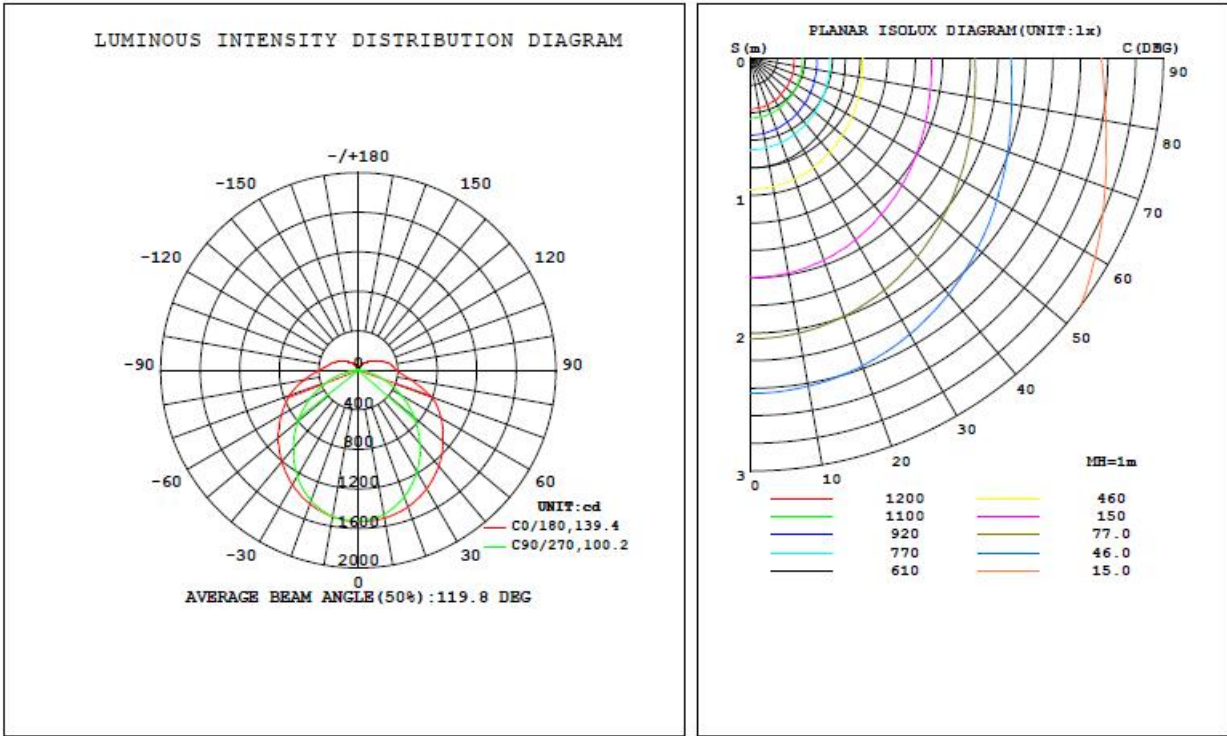
Others

Storage Humidity	10%-95%
Safety Certification	UL & DLC
Warranty Time	5 Years

Luminaire photometric

Test:U:119.93V I:0.3209A P:38.138W PF:0.9909 Freq:60.01Hz UTHDi:0.31% ITHDi:8.18% KDisp:1.000 Lamp Flux:5638.95x1 lm		
NAME: SZ-LS40W-4FT-ACP	TYPE: 40W	WEIGHT:
SPEC.: 120~277V	DIM.: 0.08*1.2	SERIAL No.:
MFR.:	SUR.: 0.08*1.2	Shielding Angle:

DATA OF LAMP		PHOTOMETRIC DATA Eff: 147.86 lm/W			
MODEL	SZ-LS40W-4FT-ACP	I _{max} (cd)	1532	S/MH (C0/180)	1.30
NOMINAL POWER (W)	40	LOR (%)	100.0	S/MH (C90/270)	1.21
RATED VOLTAGE (V)	120	TOTAL FLUX (lm)	5639.0	η UP,DN (C0-180)	6.4, 42.7
NOMINAL FLUX (lm)	5638.95	CIE CLASS	SEMI-D.	η UP,DN (C180-360)	6.6, 44.3
LAMPS INSIDE	1	η up (%)	13.0	CIBSE SHR NOM	1.25
TEST VOLTAGE (V)	120	η down (%)	87.0	CIBSE SHR MAX	1.35

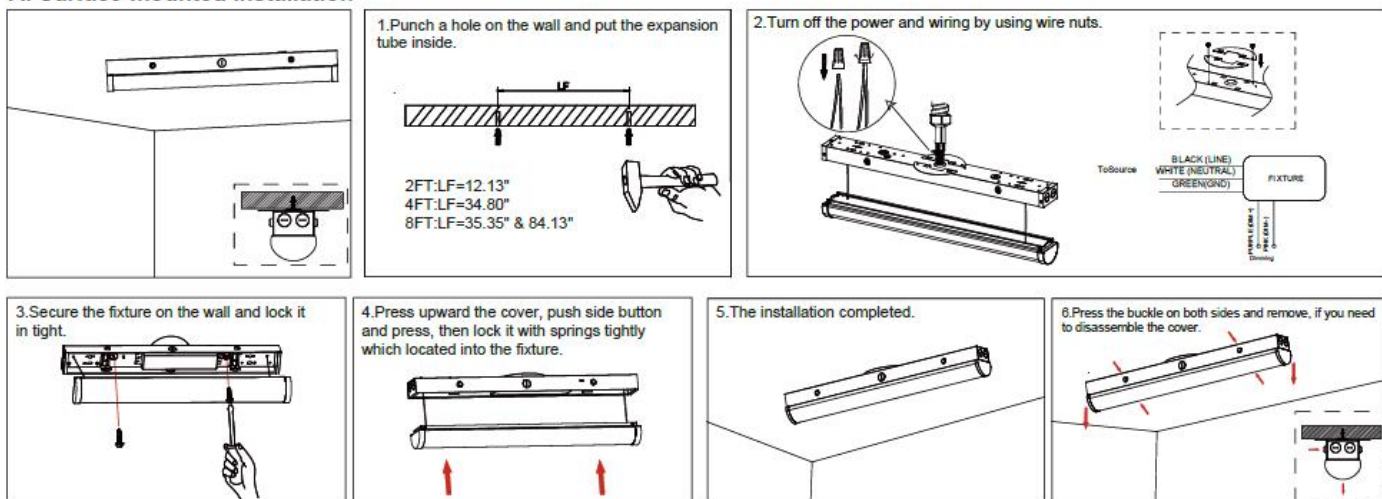


Package

Model	Net Weight	Size	Qty/Carton	Weight/Carton
SZ-LS40W-4FT-ACP	12.8KG	47.56*9.33*10.79"	9	14.2KG

Installation manual

A. Surface-mounted installation



B. Suspending installation

