ORDERING CODE   **UP/DOWN LINEAR LIGHT**

QS-PFM		345	U	LUD	

QS-PFM   QuickShip

DESCRIPTION

The QS-PFM Series is a line of linear products, created with architects and lighting designers in mind. Combining sleek seamless lines, brilliant color quality and ultra-smooth dimming, it is a modern solution designed to enhance both form and function.

FEATURES

- Featuring up/down tunable white color temperature: 3000K, 4000K, 5000K
- Three way option of up-light only, down-light only or up and down light
- The IP40 rating offers extra protection for damp applications
- Adjustable pendant hangar kit with canopy included as standard
- Available in white or black finish
- Aluminum heat sink for efficient heat dissipation
- Linkable: maximum of 7 pcs can be linked together

SPECIFICATION

Volts: 110-277VAC
Power Factor: >0.9
Average Rated Life: 50,000hrs
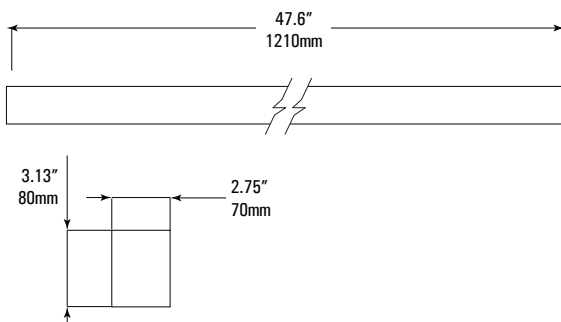**Dimming:** 0-10V
Beam Angle: 106.4°
CRI: >80
CCT: 3000K/4000K/5000K
Ambient temp: -8°F to 105°F

DIMENSIONS

Weight: 36.0lbs (16.3kg)

47.6″ / 1210mm

3.13″ / 80mm   2.75″ / 70mm

SUNLED INDUSTRIES

QS-PFM	Quickship Series
QS-PFM	Quickship PFM

	Output
20	2ft—20W / U975l/D2275Lm
40	4ft—40W / U1950/D4550Lm
80	8ft—80W / U3900lm/D9100lm

345	LED CCT
345	3000/4000/5000K CCT Selectable

U	Voltage
U	Universal 110 – 277V

LUD	Direct Optics
LUD	Linear Up/Down

	Mounting
P	Pendant
S	Surface Mount
W	Wall Mount
T	T-Grid

	Linkage
S	Single
L	Linkable

	Body Color
W	White
B	Black

	Connectors
X	4 Sided 15W/1500lm
L	2 Sided 12W/1200lm
T	3 Sided 12W/1200lm
0	None

DISTRIBUTION

100% Down

30% Up
70% Down

100% Up

5 YEARS WARRANTY | CRI >80 | ETL INTERTEK LISTED | DLC LISTED PREMIUM | L80 50.000h | CCT SELECTABLE
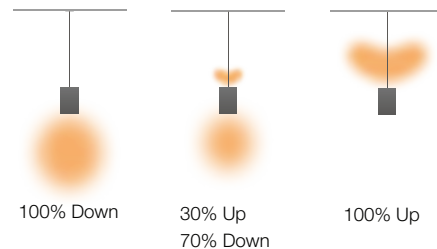
Max Order Size 200pcs

QS-PFM

QuickShip

WIRING

GND (Yellow and Green)
DIM+ (Purple)
N (White)
DIM- (Gray)
L (Black)

CCT Tunable

End Cap

3000K   4000K   5000K
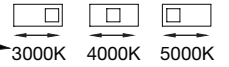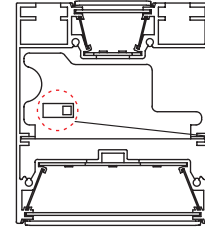
CONNECTION INSTRUCTIONS
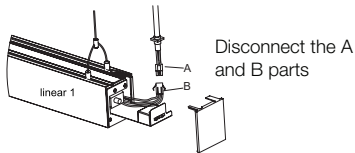
Disconnect the A and B parts

linear 1

A
B
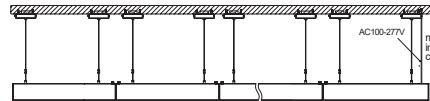

Hand Screws
H-Shape Plate
linear 1
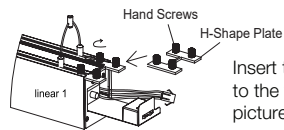
Insert the H-shape plate to the track as the picture shows.

B   C
linear 1   linear 2
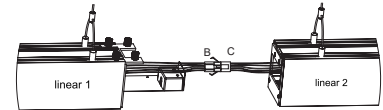
Install the Linear 2 to the ceiling and open the end cap, connect B and C as the picture shows.

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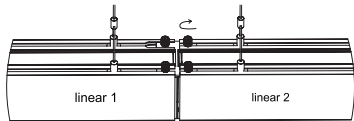
linear 1   linear 2

Push back Power Supply Board to Linear 1 then insert the H-shape plate to Linear 2, tighten the plate with 4 pcs hand screws.

AC100-277V
main input cord

Install the Linear Light as above method, keep one main input cord on one side.

NOTE: LED linear can be jointed together as needed to a maximum of 7 fixtures

CONNECTORS

8.0″
202mm

13.2″
335mm

8.0″
202mm

8.0″
202mm

13.2″
335mm

13.2″
335mm