Job Name:

Type:

Part #:

Notes:

HZE1.8

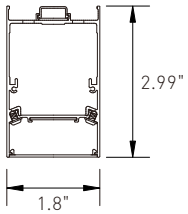
1.8" Spec-grade Wall Mount Architectural LED Linear Lighting

This 1.8" Series is available in a wall mount design, with a sleek low-profile sensibility optimal for architectural lighting applications, ideal for corridors, stairwells, and more. Combining superior esthetics, quality performance and unparalleled versatility,offering new opportunities to capture the beauty and benefits of true lighting. With a maximum output of 1200 lm/ft and a choice of various lengths, Zeta is capable of delivering the light levels needed for the most demanding applications by CCT adjustable and wattage selectable functions.



Features:

- 2 lighting distribution by dip switch
- CCT adjustable and wattage selectable Up to 1200 lm/ft
- Continuous runs
- 2ft,4ft and 8ft lengths



PERFORMANCE

Finish	Length	Wattage Selectable	Lumen (25%up / 75% down)			Lumen (100% down)			Efficacy
			3000K	3500K	4000K	3000K	3500K	4000K	
White	2'	20W/15W/10W	1120~2240lm	1220~2440lm	1170~2340lm	1050~2100lm	1150~2300lm	1100~2200lm	580~1170 lm/ft
	4'	40W/30W/20W	2240~4480lm	2440~4880lm	2340~4680lm	2100~4200lm	2300~4600lm	2200~4400lm	
	8'	80W/60W/40W	4480~8960lm	4880~9760lm	4680~9360lm	4200~8400lm	4600~9200lm	4400~8800lm	
Black	2'	20W/15W/10W	920~1840lm	1020~2040lm	970~1940lm	850~1700lm	950~1900lm	900~1800lm	480~970 lm/ft
	4'	40W/30W/20W	1840~3680lm	2040~4080lm	1940~3880lm	1700~3400lm	1900~3800lm	1800~3600lm	
	8'	80W/60W/40W	3680~7360lm	4080~8160lm	3880~7760lm	3400~6800lm	3800~7600lm	3600~7200lm	

* Check the IES file to gain the accurate data.

PRODUCT ORDERING GUIDE

Example: HZE1.8-4M-WH-40W-D10-90TW-A-DF (Wall)

Default Settings: Maximum wattage, 4000K and 100% down.

HZE1.8 - - - - - 90 TW - A - DF - (Wall)

Product Series
HZE1.8
Linear

Length
- 2M QuickShip — 2 Feet Medium
- 4M QuickShip — 4 Feet Medium
- 8M QuickShip — 8 Feet Medium

Finish
- WH QuickShip — White
- BL QuickShip — Black
- CM Make to Order — Custom *

Wattage
- 20W QuickShip — 20W/15W/10W Selectable for 2ft
- 40W QuickShip — 40W/30W/20W Selectable for 4ft
- 80W QuickShip — 80W/60W/40W Selectable for 8ft

0-10V Dim
- D10 QuickShip — 110-277V AC Dims to 10%
  Tested Dimmers: Lutron® Diva-Dvtv, Leviton® IP-710-DL.
- D01 Make to Order — 110-277V AC Dim to 1%*

CRI
- 90 QuickShip — 90+ CRI

CCT
- TW QuickShip — CCT adjustable 3000K/3500K/4000K

Lighting Distribution
- A QuickShip — 100% down or 25%up/75% down by visible Dip switch

Down Lens
- DF QuickShip — Diffuser

Just to remark the mounting. Don't show in product label.

2026.10

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HIGH5LED

Job Name:

Type:

Part #:

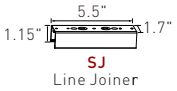
Notes:

OPTIONAL ACCESSORY

Non-lit Joiner

SJ QuickShip
Straight Line Joiner
(Optional 40' rolling lens)





Mounting & Optional Function

SMK QuickShip
Surface Mounting Kits



EMI QuickShip
Emergency Function
(Built-in 8W LED emergency driver and indicator before delivery, only for 4ft and 8ft lengths.)



EME QuickShip
Emergency Function
(Only external 16w or 25w LED emergency driver with standard indicator available and need field-installed.)



CUSTOM LINE OR SHAPE ORDERING GUIDE

Example: HZEM-W-C18-WH-D10

\- -

SHAPE/LENGTH* (CHOOSE 1 & ENTER LENGTH IN FEET)

HZEM-W-C__ Individual 6ft/ up to 8ft Continuous Run Section (Enter length in product code above, ex. C18) QuickShip



(C)
Continuous Run

Finish

WH QuickShip
White

BL QuickShip
Black

CM Make to Order
Custom *

0-10V Dim

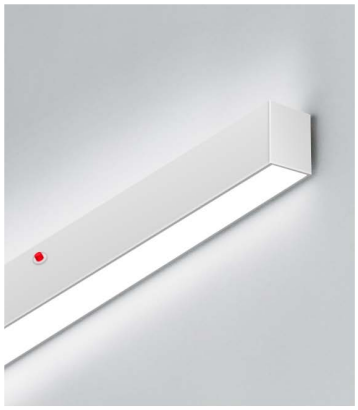
D10 QuickShip
110-277V AC
Dims to 10%
Tested Dimmers: Lutron® Diva-Dvtv, Leviton® IP-710-DL.

D01 Make to Order
110-277V AC
Dim to 1%*

**Make to Order means additional cost and/or lead time on customized fixtures may apply. Some fixtures require an MOQ. Please contact your sales rep for more information. Damp rated for ambient operating temperature of -20°C to +40°C (-4° to+104°F)*

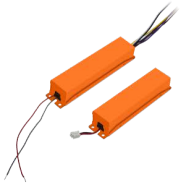
Emergency Option

Optional UL& CEC Listed LED emergency drivers. They could be factory installed or field installed. When AC power fails it, immediately switches to the emergency mode operating for lighting minimum 90 minutes. When AC power is restored it, automatically returns to the charging mode which meets critical life-safety lighting requirements.



EMI

Built-in LED emergency driver offers the LED luminaire with built-in 8w LED emergency driver to provide critical illumination when normal power fails for any reason. It can save your labor cost with simple wiring.



Specification For LED Emergency Driver

Output Power	8 Watts
Output Voltage	20-54V DC
Input Current	70 mA Max (120V)
Input Power	4.5 Watts Max (120V)
Input Voltage	110-277VAC, 50-60Hz
Emergency Operation	≥90 Minutes
Standby Power	＜0.4W
Operating Temp	0℃ to 50℃
Battery	Lithium
Recharge	24 Hrs
Certificate	UL , CEC

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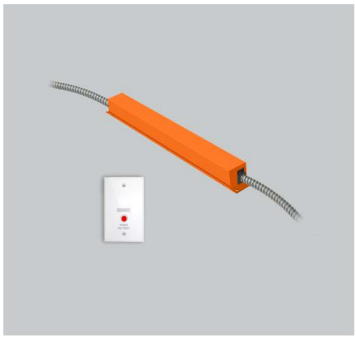
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Job Name:

Type:

Part #:

Notes:



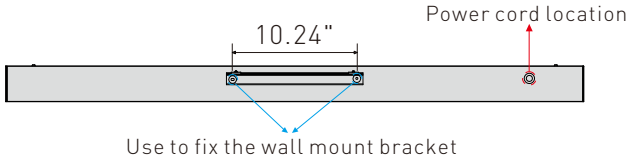
EME

Order Separate LED emergency driver

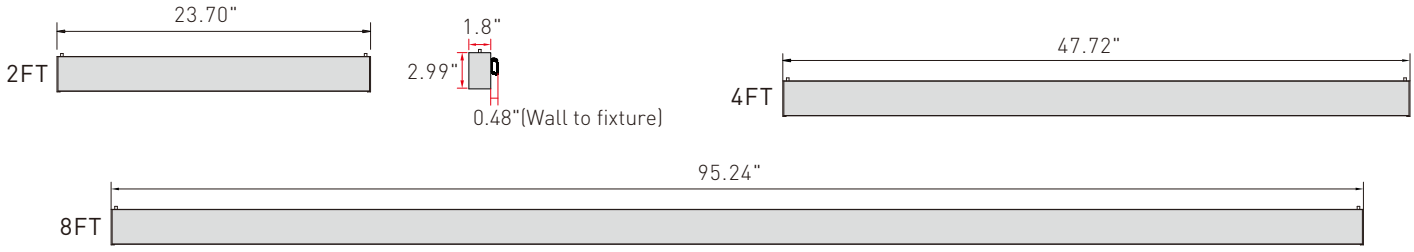
Optional 16w or 25w high voltage LED emergency driver can be provided if you need and do it wiring in field. For more info or spec sheet please visit our, website or contact sales.

Features:
- Field-installable (UL Listed for US & Canada).
- Energy-efficient charger (CEC Title 20 compliant).
- Premium battery backup – 90+ minutes runtime during outages.
- Backed by a 5-Year Limited Warranty.
- Supports most LED luminaires (Up to 200W).
- Universal input voltage (100–277V AC).
- Automatic self-diagnostic testing with monthly, semi-annual, and annual checkups.

MOUNTING LOCATION



DIMENSIONS



Photometrics and Install Directions Available on Request

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