Zip Light
DSL Linear

FEATURES

- Frosted acrylic lens shields the LEDs from direct view
- Screw in LED pan single ground screw for easy installation
- Enclosed lens prevents penetration of dust, insects, and other debris into the lamp compartment
- Glass free polycarbonate shatter-proof lens safe for food plants
- Dry and Damp rated
- 2 and 4 foot length options

DLC QPL LISTED · c(UL)us LISTED · 10 Year Warranty

SPECIFICATIONS

Efficacy:
Up to 140 Lm/W

CRI:
86

Color Temperature:
3000K, 3500K, 4000K, 5000K

Lumen Maintenance:
200,000+ Life Hours (L70)

Voltage:
120/277V | 347V

Control Options:
0-10V Dimming

Operating Temperature:
-30°C to +45°C

Mounting Options:
Flush Mount

Wiring Options:
Black Flexible Cord
White Flexible Cord

Accessories:
Occupancy Sensor, Ultrasonic BLD sensor, Battery Backup, Bi Level Dimming, Emergency Backup, 10kV Surge Protection

OUTPUT PERFORMANCE

Model	Input Watts	Lm/W	Delivered Lumens
Zip 2 20	22.1	135.1	2999

Model	Input Watts	Lm/W	Delivered Lumens
Zip 4 20	20.3	140	2885
Zip 4 40	41.6	140	5378
Zip 4 60	59.7	140	8272

Note: Not all products are qualified on the DLC QPL.
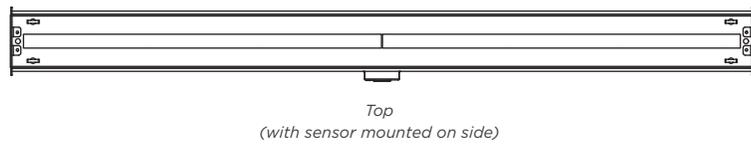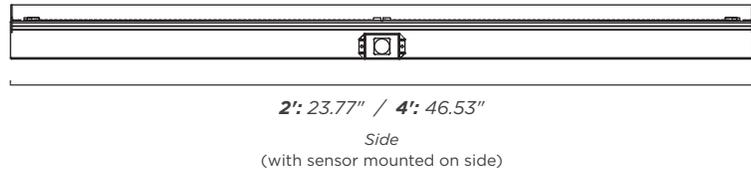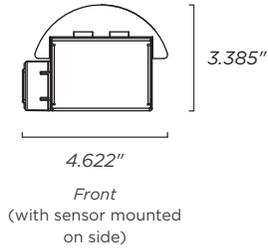To view our DLC qualified products, please consult the DLC qualified products list at www.designlights.org/qpl.

DIMENSIONS

3.385"

4.622"

Front
(with sensor mounted
on side)

2': *23.77"* / **4':** *46.53"*

Side
(with sensor mounted on side)

Top
(with sensor mounted on side)

SENSOR MOUNTING

End
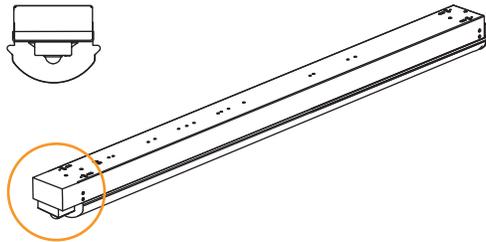
Down / Middle
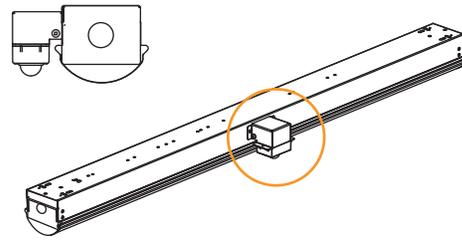
Sideways
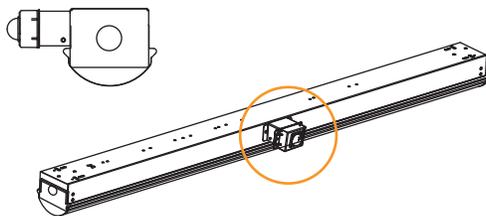
45° Angle
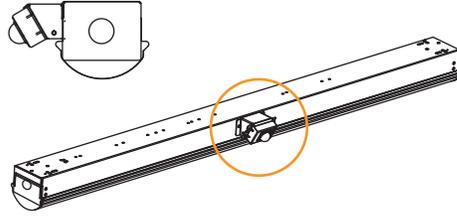
ORDERING GUIDE

MODEL	WATTS	COLOR TEMP	VOLTAGE	LENS	FINISH	MOUNTING	WIRING
Zip 2	20	**3K** 3000K	**U** 120/277V	**FR** Frosted	**WH** White	**FM** Flush Mount	**IN** No Cord Internal Wiring (standard)
Zip 4	20	**35K** 3500K	**H** 347/480V	**CL** Clear		**V** V Hook	**BFC** Black Flexible Cord
	40	**4K** 4000K					**WFC** White Flexible Cord
	60	**5K** 5000K					
					WH		

ACCESSORIES				TYPE		PLUG
N None		**DBD25E** Occupancy Sensor - End pointing down. Dim to 25%		**DSL** Delviro Stair Light		**N** None
OCC Occupancy Sensor (on/off)		**DBD40E** Occupancy Sensor - End pointing down. Dim to 40%				*See Plug Options
UOCC Ultrasonic BLD Sensor		**DBD25D** Occupancy Sensor - Middle pointing down. Dim to 25%				
BAT Battery Backup		**DBD40D** Occupancy Sensor - Middle pointing down. Dim to 40%				
BLD Bi Level Dimming (100%/10%) - Programmable		**DBD25S** Occupancy Sensor pointing Sideways. Dim to 25%				
EM Emergency Battery		**DBD40S** Occupancy Sensor pointing Sideways. Dim to 40%				
10kV 10kV Surge Protection		**DBD25A** Occupancy Sensor pointing at 45° angle. Dim to 25%				
		DBD40A Occupancy Sensor pointing at 45° angle. Dim to 40%				
				DSL		

NOTE
BAT - Battery Backup limited to 120/277V

PLUG OPTIONS

5-15P - 125V 15A T-Slot Plug	**6-20P** - 250V AC 20A Plug	**24-20P** - 347V AV 20A 3W/2P Plug NEMA 24-20
L5-15P - 125V 15A Locking Plug	**L6-20P** - 250V 20A Locking Plug	**L24-20P** - 347V 20A Locking Plug
5-20P - 125V AC 20A T-Slot Plug	**7-15P** - 277V 15A 3W/2P NEMA 7-15 Plug	**24-15P** - 347V AC 15A 3W/2 Plug NEMA 24-15
L5-20P - 125V 20A Locking Plug	**L7-15P** - 277V 15A Locking Plug	
6-15P - 250V AC 15A 3W/2P Plug NEMA 6-15	**7-20P** - 277V AC 20A Plug	
L6-15P - 250V 15A Locking Plug	**L7-20P** - 277V 20A Locking Plug	