

MOVE IT 1.2 SYSTEM

F4

Quickinfo

GENERAL

Profile
Powder coated white or black

LED

27 K, 30 K or 35 K
R9 of 65
CRI > 90
Passive cooling

ESTIMATED LED LIFECYCLE

e L80 50,000 h

OPTICAL

Direct, direct / indirect illumination
Beam angles 23°, 31°, 17-43°

ELECTRICAL

Line DIM control 0-10V 1%
Single DIM control DALI



Features

1" wide suspended extruded aluminum profile, surface version available in powder coated white or black

Various inset options with choice of directional, diffuse or asymmetric radiation characteristic

Flexible, tool-free inset mounting via magnetic locking technology

Color temperature consistency to a 3-step MacAdam ellipse in 27 K, 30 K or 35 K with CRI > 90 and R9 of 65

High efficiency LEDs with 80% lumen maintenance (L80) long life 50,000 hour

Protection class IP 20, PC III
Dry rated

MOV 2 3 3 S 2 0 0 0 0 0 1 1 2 7 4 5 3 A 8

A B C D A B C F G H I Qty Fixture tbc

Order Options

A RANGE

MOVE IT 1.2 SYSTEM MOV 2

B INSTALLATION

surface mounted linear 3
suspended linear 7

C TYPE

channel 1" x 2 1/2" direct light 3
channel 1" x 2 1/2" indirect light 4
500lm/ft

D SHAPE

linear S
L-shape left L
L-shape right R
Z-shape left Y
Z-shape right Z
U-shape U
O-shape O

E DIMENSIONS

	A	B	C
linear 4'	0 4	0 0	0 0
linear 8'	0 8	0 0	0 0
linear 12'	1 2	0 0	0 0
linear 16'	1 6	0 0	0 0
linear custom	X X	0 0	0 0
L-shape custom	X X	X X	0 0
Z-shape custom	X X	X X	X X
U-shape custom	X X	X X	X X
O-shape custom	X X	X X	0 0

dimensions starting from 4' up to 80' in 1' increments

F POWER FEEDER

beginning of run 1 1
6 ft aircraft cable, power feeder and white J-box cover included, for custom feeding consult factory

G DIMMING

non DIM 1
line DIM control 0-10V 1% 2
single DIM control DALI 4
for single DIM control ZigBee 3.0 please contact factory

H CHANNEL COLOR

white 7
black 8

I CCT / CRI

27 K / CRI > 90 4
30 K / CRI > 90 5
35 K / CRI > 90 7

J FIXTURE QUANTITY

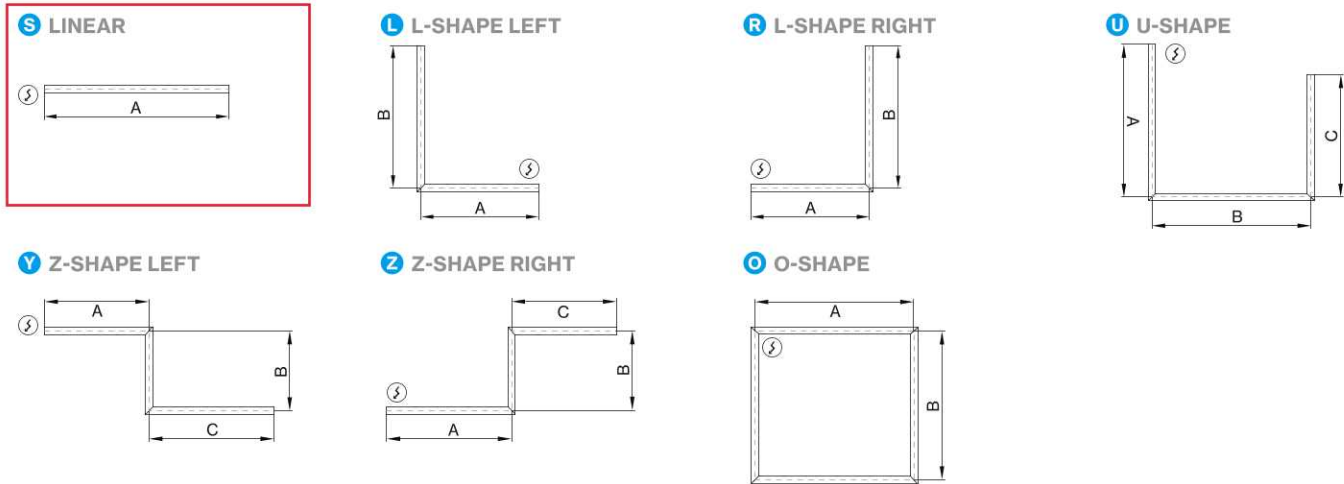
1 piece 1
2 pieces 2
custom quantity X

J FIXTURE

JUST 32 17-43°, black 9W 3 A 8
JUST 45 23°, white 11W 5 M 7
JUST 45 23°, black 11W 5 M 8
TULA chrome 9W T 3 4
TULA white 9W T 3 7
TULA black 9W T 3 8
OPAL inset 1' 9W O 1 3
OPAL inset 2' 17W O 2 3
OPAL inset 4' 29W O 4 3
OPAL inset 8' 60W O 8 3
WALLWASHER 1' 5W W 1 3
WALLWASHER 2' 10W W 2 3
WALLWASHER 4' 19W W 4 3

MULTI SPOT 1' 6x1.2W S 1 8
MULTI SPOT 2' 12x1.2W S 2 8

Possible shapes top view



MOVE IT 1.2 CHANNEL

DIRECT / INDIRECT LIGHT OUTPUT

double asymmetric beam angle / 3000K

	LENGTH	INPUT WATTS	DELIVERED LUMENS
	1'	4 W	500 lm
	2'	8 W	1000 lm
	4'	16 W	1500 lm

Remote driver

48 V VDC CONVERTER BOX

120 / 277 VAC

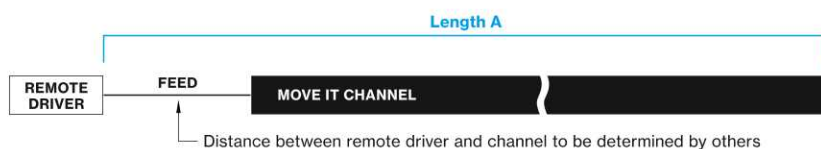


TYPE	NON DIM CODE	0-10 V DIM CODE	DALI DIM CODE
60W	N 8 0 5 6 2 1 3 3	N 8 0 5 6 2 1 3 3 LD	N 8 0 5 6 2 1 3 3 SD
100W	N 8 0 5 6 0 1 0 5	N 8 0 5 6 0 1 0 5 LD	N 8 0 5 6 0 1 0 5 SD
150W	N 8 0 5 6 0 1 0 6	N 8 0 5 6 0 1 0 6 LD	N 8 0 5 6 0 1 0 6 SD
185W	N 8 0 5 6 0 1 8 7	N 8 0 5 6 0 1 8 7 LD	N 8 0 5 6 0 1 8 7 SD
240W	N 8 0 5 6 0 2 4 0	N 8 0 5 6 0 2 4 0 LD	N 8 0 5 6 0 2 4 0 SD
320W	N 8 0 5 6 0 3 2 0	N 8 0 5 6 0 3 2 0 LD	N 8 0 5 6 0 3 2 0 SD

Length range per driver

DRIVER	60 W	100 W	150 W	185 W	240 W	320 W
Length A	225'	150'	100'	80'	65'	50'

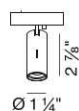
Due to voltage drop and to fulfill EMC requirements, total fixture power [W] must be between 60 and 95% of the driver's capacity. Calculations at max. capacity of driver using 14 AWG.



1.2 Spotlight insets

JUST 32 FOCUS

17–43° adjustable beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	COLOR	CODE
9 W	400 lm	black	3 A 8
please contact factory for optical accessories			

JUST 45

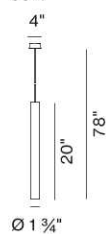
23° beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	COLOR	CODE
11 W	700 lm	white	5 M 7
		black	5 M 8
please contact factory for optical accessories			

TULA PENDANT

30 K



INPUT WATTS	DELIVERED LUMENS	COLOR	CODE
9 W	370 lm	chrome	T 3 4
9 W	370 lm	white	T 3 7
9 W	370 lm	black	T 3 8

1.2 linear insets

OPAL 1.2 INSET

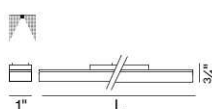
30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
9 W	450 lm	1'	O 1 3
17 W	900 lm	2'	O 2 3
29 W	1800 lm	4'	O 4 3
60 W	3600 lm	8'	O 8 3

OPAL 1.2 REGRESSED INSET

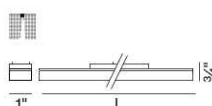
30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	400 lm	1'	O 1 0
10 W	800 lm	2'	O 2 0
17 W	1600 lm	4'	O 4 0

SPOT LENS 1.2 REGRESSED INSET

12° beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	510 lm	1'	S 1 0
17 W	2060 lm	4'	S 4 0

WALLWASHER LENS 1.2 INSET

asymmetric beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	350 lm	1'	W 1 3
10 W	700 lm	2'	W 2 3
19 W	1400 lm	4'	W 4 3

MULTI SPOT 1.2 INSET

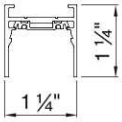
31° beam angle / 30 K



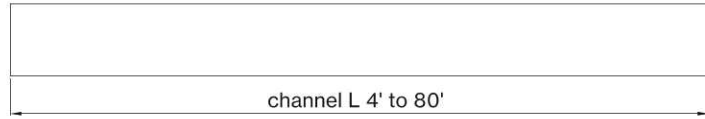
INPUT WATTS	DELIVERED LUMENS	LENGTH	COLOR	CODE
6 x 1.2 W	480 lm	1'	black	S 1 8
12 x 1.2 W	960 lm	2'	black	S 2 8

MOVE IT 1.1 CHANNEL

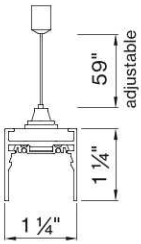
SURFACE
direct



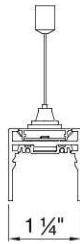
linear



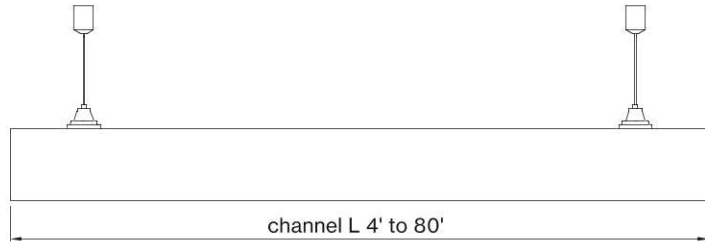
SUSPENDED
direct



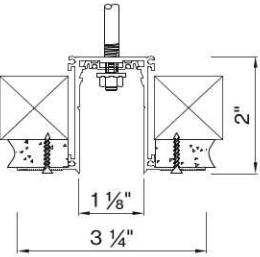
direct / indirect



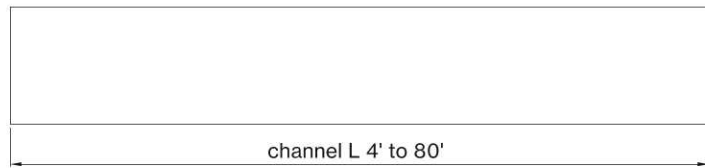
linear

**MOVE IT 1.2 CHANNEL**

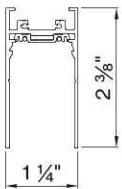
RECESSED



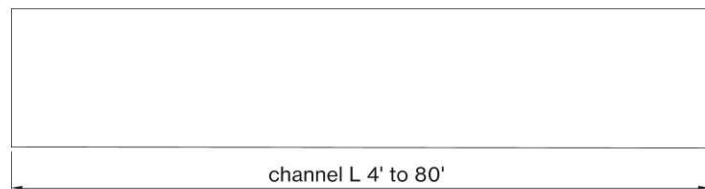
linear



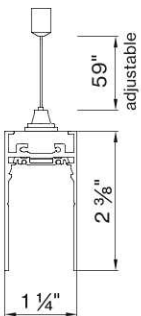
SURFACE
direct



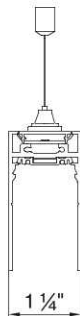
linear



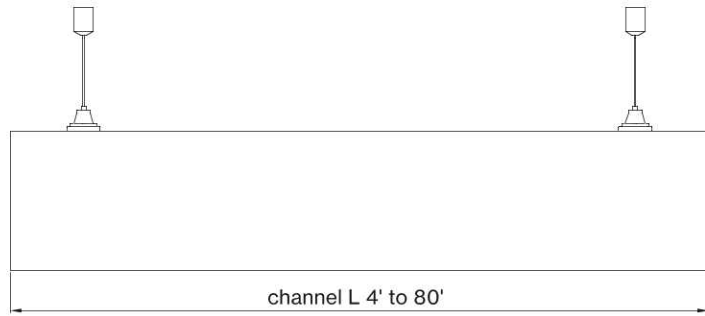
SUSPENDED
direct



direct / indirect



linear



MOVE IT 1.1 SYSTEM

F5

Quickinfo

GENERAL

Profile
Powder coated white or black

LED

27 K, 30 K or 35 K
R9 of 65
CRI > 90
Passive cooling

ESTIMATED LED LIFECYCLE

e L80 50,000 h

OPTICAL

Direct, direct / indirect illumination
Beam angles 12°, 23°, 17 - 43°

ELECTRICAL

Line DIM control 0-10 V 1%
Single DIM control DALI

Features

1" wide and 1" high suspended extruded aluminum profile, surface version available in powder coated white or black

Various inset options with choice of directional, diffuse or asymmetric radiation characteristic. Flexible, tool-free inset mounting via magnetic locking technology

Color temperature consistency to a 3-step MacAdam ellipse in 27 K, 30 K or 35 K with CRI > 90 and R9 of 65

High efficiency LEDs with 80% lumen maintenance (L80) long life 50,000 hour

Protection class IP20, PC III, dry rated

MOV 1 3 1 S 1 8 0 0 0 0 1 1 2 8 4 5 3 A 8

A B C D A B C F G H I Qty Fixture tbc

E J

Order Options

A RANGE

MOVE IT 1.1 SYSTEM MOV 1

B INSTALLATION

surface mounted linear 3
suspended linear 7

C TYPE

channel 1" x 1" direct light 1
channel 1" x 1" indirect light 2
500lm/ft

D SHAPE

linear S
L-shape left L
L-shape right R
Z-shape left Y
Z-shape right Z
U-shape U
O-shape O

E DIMENSIONS

	A	B	C
linear 4'	0 4	0 0	0 0
linear 8'	0 8	0 0	0 0
linear 12'	1 2	0 0	0 0
linear custom	X X	0 0	0 0
L-shape custom	X X	X X	0 0
Z-shape custom	X X	X X	X X
U-shape custom	X X	X X	X X
O-shape custom	X X	X X	0 0

dimensions starting from 4' up to 80' in 1' increments

F POWER FEEDER

beginning of run 1 1

G DIMMING

non DIM 1
line DIM control 0-10 V 1% 2
single DIM control DALI 4
for single DIM control ZigBee 3.0
please contact factory

H CHANNEL COLOR

white 7
black 8

I CCT / CRI

27 K / CRI > 90 4
30 K / CRI > 90 5
35 K / CRI > 90 7

J FIXTURE QUANTITY

1 piece 1
2 pieces 2
custom quantity X

J FIXTURE

JUST 32 17-43°, black 9 W 3 A 8
JUST 45 23°, white 11 W 5 M 7
JUST 45 23°, black 11 W 5 M 8

J FIXTURE

TULA chrome 9 W T 3 4
TULA white 9 W T 3 7
TULA black 9 W T 3 8

OPAL inset 1' 5 W O 1 0
OPAL inset 2' 10 W O 2 0
OPAL inset 4' 17 W O 4 0

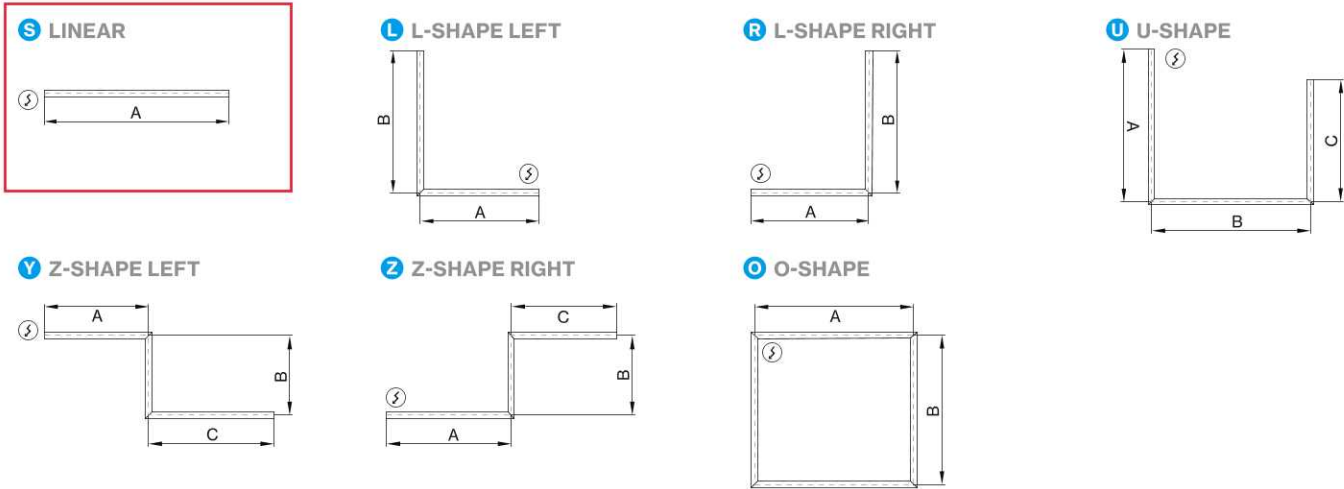
JUT-OUT inset 1' 5 W O 1 1
JUT-OUT inset 2' 10 W O 2 1
JUT-OUT inset 4' 17 W O 4 1

WALLWASHER 1' 5 W W 1 0
WALLWASHER 2' 11 W W 2 0
WALLWASHER 4' 19 W W 4 0

SPOT LENS inset 1' 5 W S 1 0
SPOT LENS inset 4' 17 W S 4 0

BATWING inset 1' 5 W B 1 0
BATWING inset 4' 17 W B 4 0

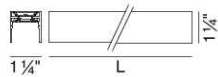
Possible shapes top view



MOVE IT 1.1 CHANNEL

DIRECT / INDIRECT LIGHT OUTPUT

double asymmetric beam angle / 30K



LENGTH	INPUT WATTS	DELIVERED LUMENS
1'	4 W	500 lm
2'	8 W	1000 lm
4'	16 W	1500 lm

Remote driver

48 V VDC CONVERTER BOX

120 / 277 VAC

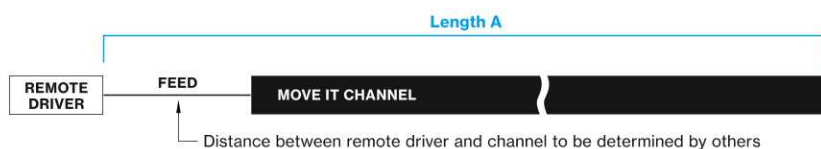


TYPE	NON DIM CODE	0-10 V DIM CODE	DALI DIM CODE
60W	N 8 0 5 6 2 1 3 3	N 8 0 5 6 2 1 3 3 LD	N 8 0 5 6 2 1 3 3 SD
100W	N 8 0 5 6 0 1 0 5	N 8 0 5 6 0 1 0 5 LD	N 8 0 5 6 0 1 0 5 SD
150W	N 8 0 5 6 0 1 0 6	N 8 0 5 6 0 1 0 6 LD	N 8 0 5 6 0 1 0 6 SD
185W	N 8 0 5 6 0 1 8 7	N 8 0 5 6 0 1 8 7 LD	N 8 0 5 6 0 1 8 7 SD
240W	N 8 0 5 6 0 2 4 0	N 8 0 5 6 0 2 4 0 LD	N 8 0 5 6 0 2 4 0 SD
320W	N 8 0 5 6 0 3 2 0	N 8 0 5 6 0 3 2 0 LD	N 8 0 5 6 0 3 2 0 SD

Length range per driver

DRIVER	60 W	100 W	150 W	185 W	240 W	320 W
Length A	225'	150'	100'	80'	65'	50'

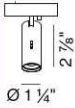
Due to voltage drop and to fulfill EMC requirements, total fixture power [W] must be between 60 and 95% of the driver's capacity. Calculations at max. capacity of driver using 14 AWG.



1.1 Spotlight insets

JUST 32 FOCUS

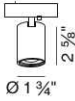
17–43° adjustable beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	COLOR	CODE
9 W	400 lm	black	3 A 8
please contact factory for optical accessories			

JUST 45

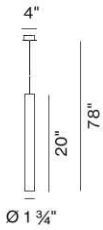
23° beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	COLOR	CODE
11 W	700 lm	white	5 M 7
		black	5 M 8
please contact factory for optical accessories			

TULA PENDANT

30 K

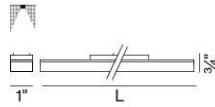


INPUT WATTS	DELIVERED LUMENS	COLOR	CODE
9 W	370 lm	chrome	T 3 4
9 W	370 lm	white	T 3 7
9 W	370 lm	black	T 3 8

1.1 Linear insets

OPAL 1.1 INSET

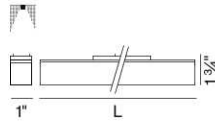
30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	400 lm	1'	O 1 0
10 W	800 lm	2'	O 2 0
17 W	1600 lm	4'	O 4 0

OPAL JUT-OUT 1.1 INSET

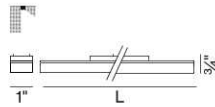
30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	530 lm	1'	O 1 1
10 W	1050 lm	2'	O 2 1
17 W	2100 lm	4'	O 4 1

WALLWASHER LENS 1.1 INSET

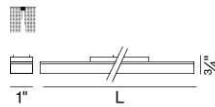
asymmetric beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	350 lm	1'	W 1 0
11 W	700 lm	2'	W 2 0
19 W	1400 lm	4'	W 4 0

SPOT LENS 1.1 INSET

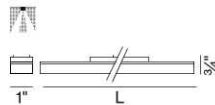
12° beam angle / 30 K



INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	510 lm	1'	S 1 0
17 W	2060 lm	4'	S 4 0

BATWING LENS 1.1 INSET

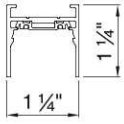
double asymmetric beam angle / 30 K



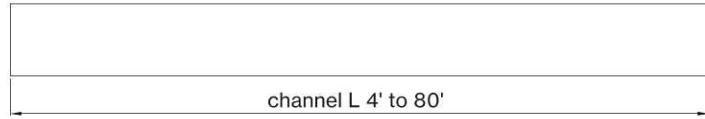
INPUT WATTS	DELIVERED LUMENS	LENGTH	CODE
5 W	500 lm	1'	B 1 0
17 W	2000 lm	4'	B 4 0

MOVE IT 1.1 CHANNEL

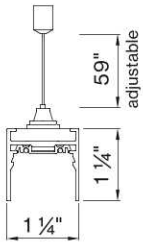
SURFACE
direct



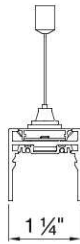
linear



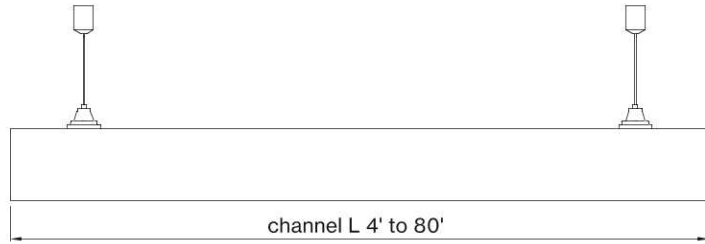
SUSPENDED
direct



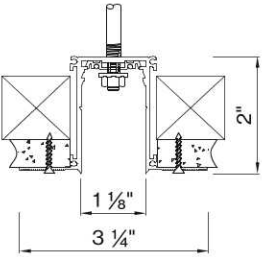
direct / indirect



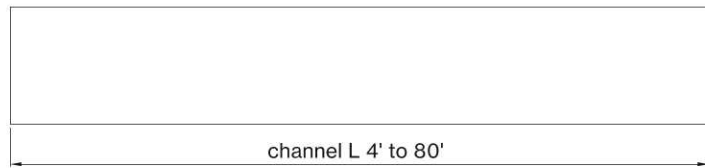
linear

**MOVE IT 1.2 CHANNEL**

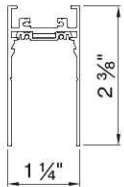
RECESSED



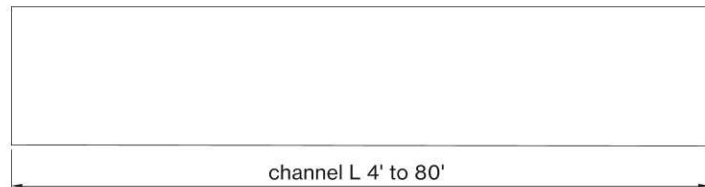
linear



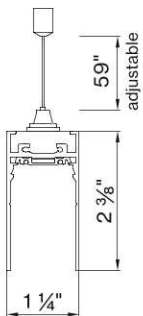
SURFACE
direct



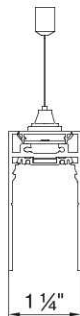
linear



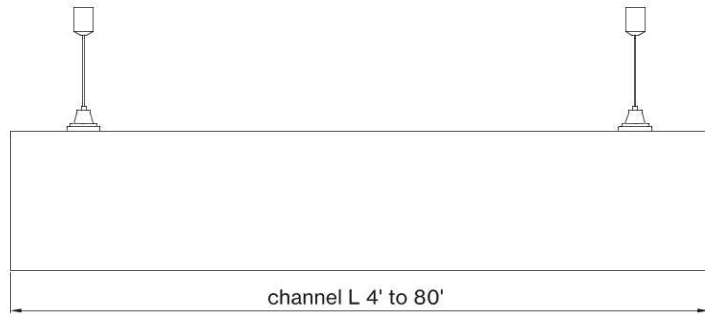
SUSPENDED
direct



direct / indirect



linear



3" Eco-Downlight Baffle Downlight

Non-IC Adjustable New Construction Housing

Round or Square

Catalog #:

Type: F6

Project:

Date:

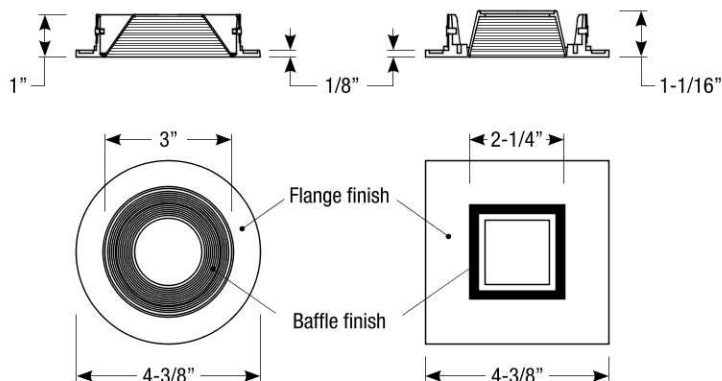
Notes:

Baffle Downlight Trim Order Matrix (Example: EDL-1102-4)

Series	Aperture / Finish	Rev
EDL	☐ -1100 (Round / White Baffle / White Flange)	-4
	☐ -1101 (Round / Black Baffle / White Flange)	
	☐ -1102 (Round / Black Baffle / Satin Aluminum Flange)	
	☐ -1103 (Round / Bronze Baffle / Bronze Flange)	
	☐ -5100 ¹ (Round / White Baffle / Trimless)	
	☐ -5101 ¹ (Round / Satin Aluminum Baffle / Trimless)	
	☐ -5102 ¹ (Round / Bronze Baffle / Trimless)	
	☐ -5103 ¹ (Round / Black Baffle / Trimless)	
	☐ -2100 (Square / White Baffle / White Flange)	
	☐ -2101 (Square / Black Baffle / White Flange)	
	☐ -2102 (Square / Black Baffle / Satin Aluminum Flange)	
	☐ -2103 (Square / Bronze Baffle / Bronze Flange)	

1. Requires trimless mud plate, must specify

Dimensions



Flush Mount Adapter

☐	EDL-RD-FMA (Round Flush Mount Adapter)
☐	EDL-SQ-FMA (Square Flush Mount Adapter)

Trimless Mud Plate

☐	EDL-RD-TR-4 (Round Trimless Mud Plate)
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Note: Baffle downlight does not allow adjustable mechanism to tilt

Trim Finishes

EDL-1100-4
White Baffle
White Flange



EDL-1101-4
Black Baffle
White Flange



EDL-1102-4
Black Baffle
Satin Aluminum Flange



EDL-1103-4
Bronze Baffle
Bronze Flange



EDL-5100-4
White Baffle



EDL-5101-4
Satin Aluminum Baffle



EDL-5102-4
Bronze Baffle



EDL-5103-4
Black Baffle



EDL-2100-4
White Baffle
White Flange



EDL-2101-4
Black Baffle
White Flange



EDL-2102-4
Black Baffle
Satin Aluminum Flange



EDL-2103-4
Bronze Baffle
Bronze Flange



Revised 01/08/18

3" Eco-Downlight Shower / Adjustable Shower

Non-IC Adjustable New Construction Housing

Round or Square

Catalog #:

Type: F6

Project:

Date:

Notes:

Shower Trim Order Matrix (Example: EDL-1201-4)

Series	Aperture / Finish	Rev
EDL	☐ -1200 (Round Shower Trim / White Flange)	-4
	☐ -1201 (Round Shower Trim / Satin Aluminum Flange)	
	☐ -2200 (Square Shower Trim / White Flange)	
	☐ -2201 (Square Shower Trim / Satin Aluminum Flange)	

Flush Mount Adapter

- ☐ EDL-RD-FMA (Round Flush Mount Adapter)
☐ EDL-SQ-FMA (Square Flush Mount Adapter)

EDL-1200-4
White Flange



EDL-1201-4
Satin Aluminum Flange



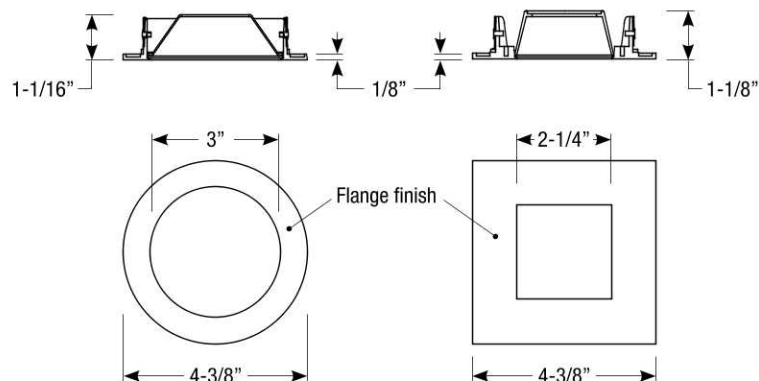
EDL-2200-4
White Flange



EDL-2201-4
Satin Aluminum Flange



Dimensions



Note: Shower trim does not allow adjustable mechanism to tilt

Adjustable Shower Trim Order Matrix (Example: EDL-3000-4)

Series	Aperture / Finish	Rev
EDL	☐ -3000 (Round Shower Trim / White Flange)	-4
	☐ -3001 (Round Shower Trim / Satin Aluminum Flange)	
	☐ -3002 (Round Shower Trim / Bronze Flange)	
	☐ -4000 (Square Shower Trim / White Flange)	
	☐ -4001 (Square Shower Trim / Satin Aluminum Flange)	
	☐ -4002 (Square Shower Trim / Bronze Flange)	

Flush Mount Adapter

- ☐ EDL-RD-FMA (Round Flush Mount Adapter)
☐ EDL-SQ-FMA (Square Flush Mount Adapter)

EDL-3000-4
White Flange



EDL-3001-4
Satin Aluminum Flange



EDL-3002-4
Bronze Flange



EDL-4000-4
White Flange



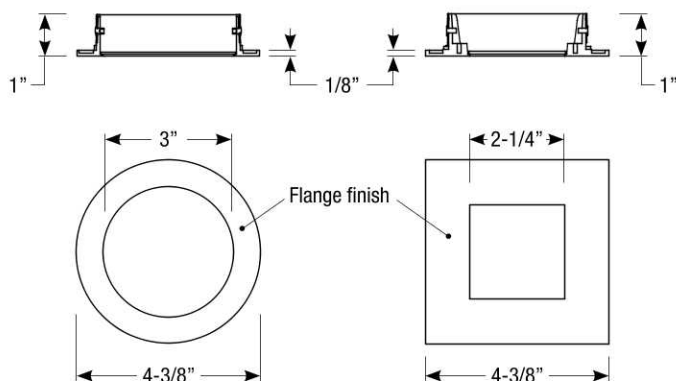
EDL-4001-4
Satin Aluminum Flange



EDL-4002-4
Bronze Flange



Dimensions



Note: Adjustable shower trim allows full adjustability

Revised 01/08/18

3" Eco-Downlight Wall Wash

Non-IC Adjustable New Construction Housing

Round or Square

Catalog #:

Type: F6

Project:

Date:

Notes:

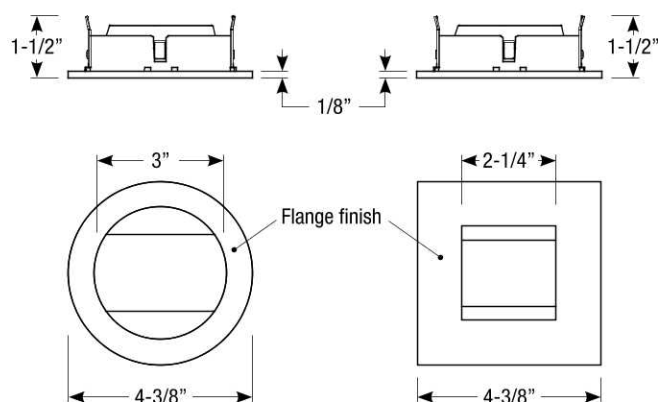
Wall Wash Order Matrix (Example: EDL-1702-4)

Series	Aperture / Finish	Rev
EDL	☐ -1700 (Round / Single Wall Wash / White Flange)	-4
	☐ -1701 (Round / Single Wall Wash / Satin Aluminum Flange)	
	☐ -1702 (Round / Single Wall Wash / Bronze Flange)	
	☐ -1800 (Round / Double Wall Wash / White Flange)	
	☐ -1801 (Round / Double Wall Wash / Satin Aluminum Flange)	
	☐ -1802 (Round / Double Wall Wash / Bronze Flange)	
	☐ -2300 (Square / Single Wall Wash / White Flange)	
	☐ -2301 (Square / Single Wall Wash / Satin Aluminum Flange)	
	☐ -2302 (Square / Single Wall Wash / Bronze Flange)	
	☐ -2400 (Square / Double Wall Wash / White Flange)	
	☐ -2401 (Square / Double Wall Wash / Satin Aluminum Flange)	
	☐ -2402 (Square / Double Wall Wash / Bronze Flange)	

Flush Mount Adapter

☐ EDL-RD-FMA (Round Flush Mount Adapter)
☐ EDL-SQ-FMA (Square Flush Mount Adapter)

Dimensions



Trim Finishes



Revised 01/08/18