

# PRODUCT QUICK SHEET

## FLEX DC 15

**IP Rating:** 40 or 68

**Voltage:** 24

**Watts/Ft:** 1.5

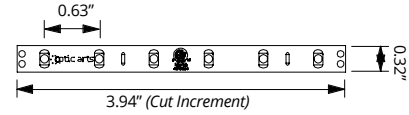
**Max Run:** IP40 - 64', IP68 - 64'

**Cuttable Increment:** Every 3.94"

**LED Also Available in:** Red, Green, Blue, Amber, UV

*\*Stated lumen values have a tolerance of +/- 10%.*

COLOR	LUMENS/FT
2000K (IP40 Only)	92.65
2400K	113.67
2700K	133.47
3000K	134.07
3500K	141.31
4100K	144.50
6000K	140.01



## FLEX DC 22

**IP Rating:** 40 or 68

**Voltage:** 24

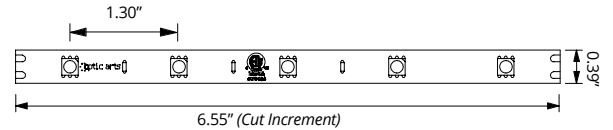
**Watts/Ft:** 2.2

**Max Run:** IP40 - 43', IP68 - 20'

**Cuttable Increment:** Every 6.55"

**LED Also Available in:** Red, Green, Blue, Amber, UV, RGB

COLOR	LUMENS/FT
2000K (IP40 Only)	183.00
2400K	196.00
2700K	194.00
3000K	206.00
3500K	222.00
4100K	224.00
6000K	207.00



## FLEX DC 30

**IP Rating:** 40 or 68

**Voltage:** 24

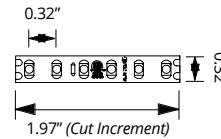
**Watts/Ft:** 3.0

**Max Run:** IP40 - 32', IP68 - 32'

**Cuttable Increment:** Every 1.97"

**LED Also Available in:** Red, Green, Blue, Amber, UV

COLOR	LUMENS/FT
2000K (IP40 Only)	174.44
2400K	230.22
2700K	262.59
3000K	265.65
3500K	276.03
4100K	286.77
6000K	272.94



## FLEX DC 44

**IP Rating:** 40 or 68

**Voltage:** 24

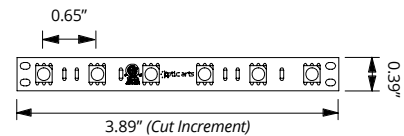
**Watts/Ft:** 4.4

**Max Run:** IP40 - 21', IP68 - 21'

**Cuttable Increment:** Every 3.89"

**LED Also Available in:** Red, Green, Blue, Amber, UV

COLOR	LUMENS/FT
2000K (IP40 Only)	253.93
2400K	320.54
2700K	367.44
3000K	371.09
3500K	398.72
4100K	392.39
6000K	413.68



## FLEX DC 88

**IP Rating:** 40 or 68

**Voltage:** 24

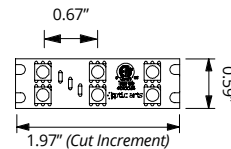
**Watts/Ft:** 8.8

**Max Run:** IP40 - 10', IP68 - 10'

**Cuttable Increment:** Every 1.97"

**LED Also Available in:** Red, Green, Blue, Amber, UV

COLOR	LUMENS/FT
2000K (IP40 Only)	465.74
2400K	649.50
2700K	762.08
3000K	783.55
3500K	840.31
4100K	813.12
6000K	838.20

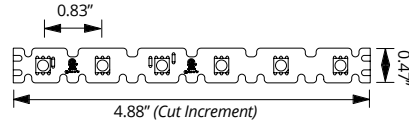


# PRODUCT QUICK SHEET

## FLEX DC RADIUS

**IP Rating:** 40  
**Voltage:** 24  
**Watts/Ft:** 1.1, 3.0  
**Max Run:** 1.1W - 40' (Up to 87' total on a 96W driver);  
 3.0W - 32'  
**Cutable Increment:** Every 4.88"  
**LED Also Available in:** Red, Green, Blue, Amber, UV

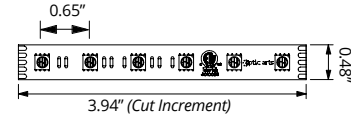
COLOR	LUMENS/FT	
	<b>1.1W</b>	<b>3.0W</b>
<b>2000K (IP40 Only)</b>	73.00	226.56
<b>2400K</b>	83.78	215.18
<b>2700K</b>	98.00	254.82
<b>3000K</b>	93.96	256.34
<b>3500K</b>	98.56	261.16
<b>4100K</b>	110.00	253.90
<b>6000K</b>	108.00	251.83



## FLEX DC QUAD

**IP Rating:** 40 or 68  
**Voltage:** 24  
**Watts/Ft:** 5.5  
**Max Run:** IP40 - 17', IP68 - 17'  
**Cutable Increment:** Every 3.94"

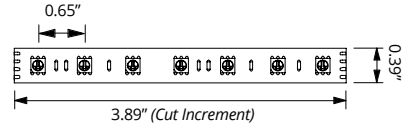
COLOR	LUMENS/FT
<b>2700K</b>	241.64
<b>3000K</b>	293.00
<b>6000K</b>	283.00



## FLEX DC 44 RGB

**IP Rating:** 40 or 68  
**Voltage:** 24  
**Watts/Ft:** 4.4  
**Max Run:** IP40 - 21', IP68 - 21'  
**Cutable Increment:** Every 3.89"

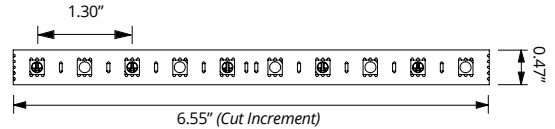
COLOR	LUMENS/FT
<b>All LEDs at 100%</b>	164.63



## FLEX DC 44 RGBA/W

**IP Rating:** 40 or 68  
**Voltage:** 24  
**Watts/Ft:** 4.4  
**Max Run:** IP40 - 21', IP68 - 21'  
**Cutable Increment:** Every 6.55"

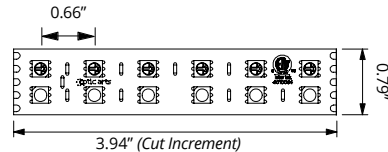
COLOR	LUMENS/FT
<b>RGB+3000K</b>	286.66
<b>RGB+6000K</b>	276.66
<b>RGB+Amber</b>	145.11



## FLEX DC 88 RGBA/W

**IP Rating:** 40 or 68  
**Voltage:** 24  
**Watts/Ft:** 8.8  
**Max Run:** IP40 - 10', IP68 - 10'  
**Cutable Increment:** Every 3.94"

COLOR	LUMENS/FT
<b>RGB+3000K</b>	438.00
<b>RGB+6000K</b>	373.00
<b>RGB+Amber</b>	238.00

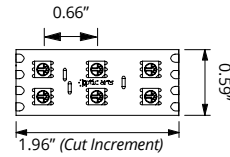


# PRODUCT QUICK SHEET

## FLEX DC 88 RGB

**IP Rating:** 40 or 68  
**Voltage:** 24  
**Watts/Ft:** 8.8  
**Max Run:** IP40 - 10', IP68 - 10'  
**Cuttable Increment:** Every 1.96"

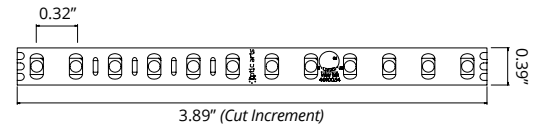
COLOR	LUMENS/FT
All LEDs at 100%	347.61



## FLEX DC VARIABLE WHITE

**IP Rating:** 40 or 68  
**Voltage:** 24  
**Watts/Ft:** 3  
**Max Run:** IP40: 32', IP68: 32'  
**Cuttable Increment:** Every 3.89"

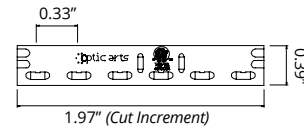
COLOR	LUMENS/FT	
2400-6000K	Both colors at 100% (4518K)	230.00
	2400K only	113.67
	6000K only	140.01
2000-3500K	Both colors at 100% (2882K)	214.00
	2000K only	92.65
	3500K only	141.31



## FLEX DC SIDE EMITTING

**IP Rating:** 40 or 67  
**Voltage:** 24  
**Watts/Ft:** 2.9  
**Max Run:** IP40: 33', IP67: 33'  
**Cuttable Increment:** Every 1.97"

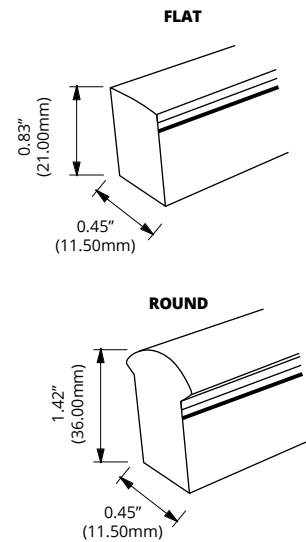
COLOR	LUMENS/FT
2700K	140.00
3000K	142.00
6000K	146.00



## FLEX DC NEON SIDE

**IP Rating:** 67  
**Voltage:** 24  
**Watts/Ft:** 3.66 Watts / ft: White, RGB, Green, Blue  
 2.19 Watts / ft: Red & Amber  
**Max Run:** R, A: 43.46'; W, G, B: 24.87'; RGB: 22.98'

COLOR	LUMENS/FT	COLOR	LUMENS/FT
2400K*	85.34 lm/ft	2400K*	103.63 lm/ft
2700K	85.34 lm/ft	2700K*	103.63 lm/ft
3000K	85.34 lm/ft	3000K*	103.63 lm/ft
3500K	92.54 lm/ft	3500K*	115.82 lm/ft
4000K*	92.54 lm/ft	4000K*	115.82 lm/ft
5700K*	92.54 lm/ft	5700K*	115.82 lm/ft
RGB	33.53 lm/ft	RGB*	39.62 lm/ft
Red*	33.53 lm/ft	Red*	42.67 lm/ft
Green*	67.06 lm/ft	Green*	85.34 lm/ft
Blue*	10.67 lm/ft	Blue*	12.19 lm/ft



**Cuttable Increment:**  
**Every 3.94":** RGB  
**Every 3.28":** White, Green, Blue  
**Every 4.92":** Red, Amber

# PRODUCT QUICK SHEET

## FLEX DC NEON TOP

IP Rating: 67  
Voltage: 24

Watts/Ft: **3.66 Watts / ft:** White, RGB, Green, Blue  
**2.19 Watts / ft:** Red & Amber

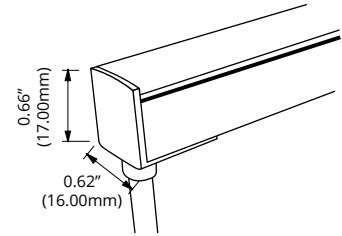
Max Run: **R, A:** 43.70'; **W, G, B:** 25';  
**RGB:** 22.96'

Cutable Increment:

Every 2.19": White, Green, Blue  
Every 3.28": RGB, Red, Amber

COLOR	LUMENS/FT
2400K*	128.02 lm/ft
2700K	128.02 lm/ft
3000K	128.02 lm/ft
3500K	146.30 lm/ft
4000K*	146.30 lm/ft
5700K*	137.16 lm/ft
RGB	53.65 lm/ft (All LEDs at 100%)
Red*	39.62 lm/ft
Green*	31.44 lm/ft
Blue*	15.24 lm/ft

\*Special Order option. Will increase order overall lead time to 5-6 wks.

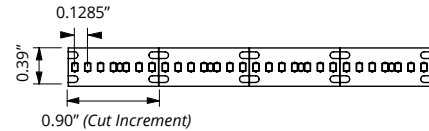


## FLEX STP 20

IP Rating: 20  
Voltage: 24  
Watts/Ft: 2.0  
Max Run: 40' (Up to 48' total on a 96W driver)  
Cutable Increment: Every 0.90'

COLOR	LUMENS/FT
1800K	119.00
2350K	158.00
2750K	177.00
2950K	189.00
3550K	189.00

\*Stated lumen values have a tolerance of +/- 10%.

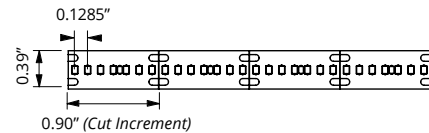


## FLEX STP 40

IP Rating: 20  
Voltage: 24  
Watts/Ft: 4.0  
Max Run: 24'  
Cutable Increment: Every 0.90'

COLOR	LUMENS/FT
1800K	240.00
2350K	313.00
2750K	338.00
2950K	350.00
3550K	353.00

\*Stated lumen values have a tolerance of +/- 10%.

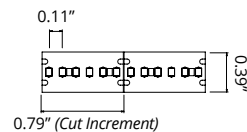


## FLEX STP 73

IP Rating: 20  
Voltage: 24  
Watts/Ft: 7.3  
Max Run: 13'  
Cutable Increment: Every 0.79'

COLOR	LUMENS/FT
1800K	342.00
2350K	433.00
2750K	493.00
2930K	520.00
3550K	545.00

\*Stated lumen values have a tolerance of +/- 10%.



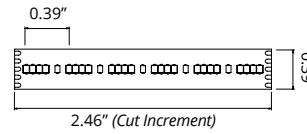
# PRODUCT QUICK SHEET

## FLEX STP RGBW

**IP Rating:** 20  
**Voltage:** 24  
**Watts/Ft:** 5.0  
**Max Run:** 19'  
**Cutttable Increment:** Every 2.46"

COLOR	LUMENS/FT
All LEDs at 100%	205.00

*\*Stated lumen values have a tolerance of +/- 10%.*

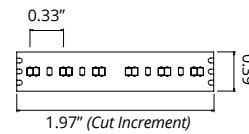


## FLEX STP VARIABLE WHITE

**IP Rating:** 20  
**Voltage:** 24  
**Watts/Ft:** 5.8  
**Max Run:** 16'  
**Cutttable Increment:** Every 1.97"

COLOR	LUMENS/FT	
1800-3550K	Both colors at 100% (2829K)	355.00
	1800K only	142.00
	3550K only	219.00
1800-6500K	Both colors at 100%	349.00
	1800K only	142.00
	6500K only	211.00

*\*Stated lumen values have a tolerance of +/- 10%.*

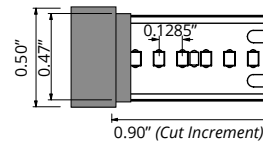


## FLEX STP IP67 20

**IP Rating:** 67  
**Voltage:** 24  
**Watts/Ft:** 2.0  
**Max Run:** 24'  
**Cutttable Increment:** Every 0.90"

COLOR	LUMENS/FT
1800K	107.00
2350K	142.20
2750K	159.30
2930K	170.10
3550K	170.10

*\*Stated lumen values have a tolerance of +/- 10%.*

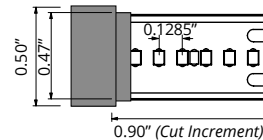


## FLEX STP IP67 40

**IP Rating:** 67  
**Voltage:** 24  
**Watts/Ft:** 4.0  
**Max Run:** 24'  
**Cutttable Increment:** Every 0.90"

COLOR	LUMENS/FT
1800K	216.00
2350K	281.70
2750K	304.20
2930K	315.00
3550K	317.70

*\*Stated lumen values have a tolerance of +/- 10%.*

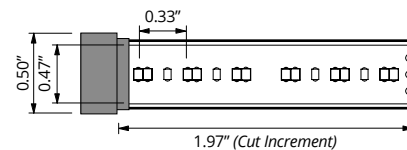


## FLEX STP IP67 VARIABLE WHITE

**IP Rating:** 67  
**Voltage:** 24  
**Watts/Ft:** 5.8  
**Max Run:** 16'  
**Cutttable Increment:** Every 1.97"

COLOR	LUMENS/FT
Both colors at 100%	312.30
1800K only	124.20
3550K only	193.50

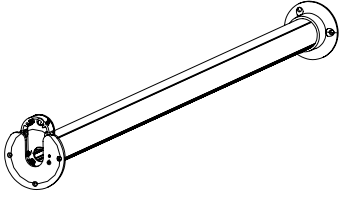
*\*Stated lumen values have a tolerance of +/- 10%.*



# PRODUCT QUICK SHEET

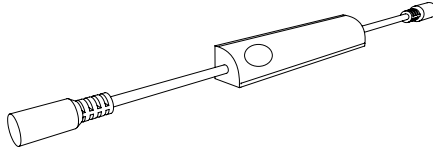
## FIXTURES

### NITELIGHT™ CLOSET ROD:



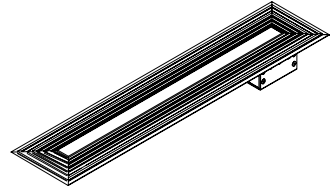
**IP Rating:** 20  
**Voltage:** 24  
**Watts/Ft:** 3.0, 4.4  
**Max Run:** Single - 6.125' (with Junction Box)  
Double - 12.00' (with Junction Box)

### NITELIGHT™ (w/1208 or 1616 channel):



**IP Rating:** 40  
**Voltage:** 24  
**Watts/Ft:** 1.5, 3.0  
**Max Run:** 1.5W - 40ft; 3.0W - 20ft

### SLOT.75



**IP Rating:** 20  
**Voltage:** 24  
**Watts/Ft:** 2.0, 4.0, 7.3  
**Max Run:** Custom

### ARM.125



**IP Rating:** 20  
**Voltage:** 24  
**Watts/Ft:** 2.0, 4.0, 7.3  
**Max Run:** 6.31'

# PRODUCT QUICK SHEET

## CHANNEL

### FINISHES:



Satin Silver



Deep Bronze Anodized\*



Matte Black Anodized\*



White Powder Coat\*



Blue Powder Coat\*



Red Powder Coat\*



Gray Powder Coat\*



Chrome\*



Custom RAL Powder Coat\*

**Standard Lead time for anodizing, powder coat & chrome: 3-5 weeks**

*\*Special order finishes may increase order lead time and incur an added cost*

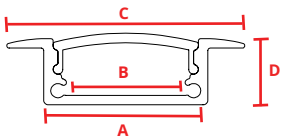
### CHS-R-1208

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim and shallow recessed channel.



- A:** 0.68" (17.25mm)
- B:** 0.50" (12.59mm)
- C:** 0.98" (25.00mm)
- D:** 0.34" (8.60mm)

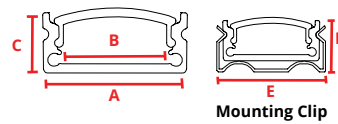
### CHS-S-1208

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim and shallow surface mounted channel.



- A:** 0.68" (17.25mm)
- B:** 0.50" (12.59mm)
- C:** 0.34" (8.60mm)
- D:** 0.40" (12.70mm)
- E:** 0.78" (19.90mm)

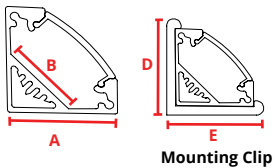
### CHS-C-1919

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim corner mount channel.



- A:** 0.73" (18.50mm)
- B:** 0.48" (12.20mm)
- C:** 0.73" (18.50mm)
- D:** 0.82" (20.82mm)
- E:** 0.82" (20.82mm)

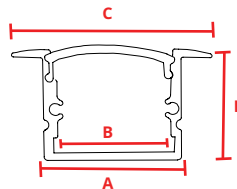
### CHS-R-1715

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim and deep recessed channel. Eliminates visible LED nodes when used with FLEXDC 3.0 and milk lens.



- A:** 0.68" (17.25mm)
- B:** 0.48" (12.30mm)
- C:** 0.98" (25.00mm)
- D:** 0.59" (15.05mm)

# PRODUCT QUICK SHEET

## CHANNEL

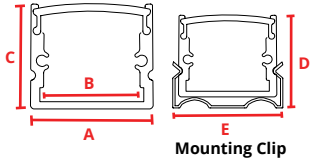
### CHS-S-1715

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim and deep surface mounted channel. Eliminates visible LED nodes when used with FLEXDC 3.0 and milky lens.



- A:** 0.68" (17.25mm)
- B:** 0.48" (12.30mm)
- C:** 0.59" (15.05mm)
- D:** 0.66" (16.76mm)
- E:** 0.78" (19.90mm)

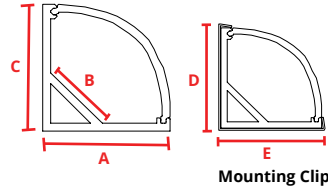
### CHS-C-1616

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim corner mount channel with rounded lens.



- A:** 0.63" (16.00mm)
- B:** 0.39" (10.00mm)
- C:** 0.63" (16.00mm)
- D:** 0.70" (17.78mm)
- E:** 0.70" (17.78mm)

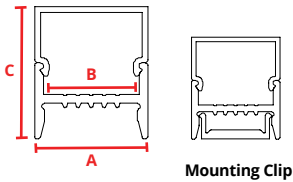
### CHS-S-1922S

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim surface mounted channel with square wrap around lens. Mounting clip is fully concealed within fixture base.



- A:** 0.77" (19.50mm)
- B:** 0.65" (16.50mm)
- C:** 0.86" (21.80mm)

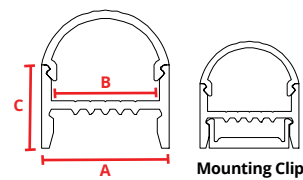
### CHS-S-1922R

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Slim surface mounted channel with rounded wrap around lens. Mounting clip is fully concealed within fixture base.



- A:** 0.77" (19.50mm)
- B:** 0.65" (16.50mm)
- C:** 0.86" (21.80mm)

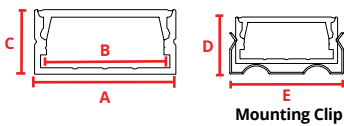
### CHW-S-2010

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Low profile surface mounted channel.



- A:** 0.93" (23.50mm)
- B:** 0.78" (20.00mm)
- C:** 0.39" (10.00mm)
- D:** 0.48" (12.19mm)
- E:** 1.02" (25.80mm)

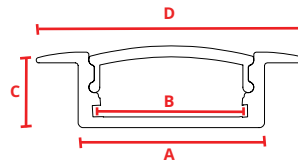
### CHW-R-2010

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Recessed wide-profile channel.



- A:** 0.93" (23.50mm)
- B:** 0.78" (20.00mm)
- C:** 0.39" (10.00mm)
- D:** 1.19" (30.24mm)



# PRODUCT QUICK SHEET

## CHANNEL

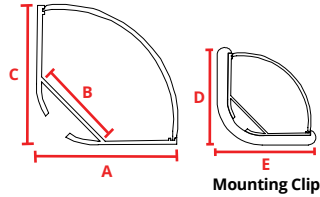
### CHW-C-3030

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

45 degree channel with rounded lens.



- A:** 1.18" (30.00mm)
- B:** 0.78" (20.20mm)
- C:** 1.18" (30.00mm)
- D:** 1.29" (32.77mm)
- E:** 1.29" (32.77mm)

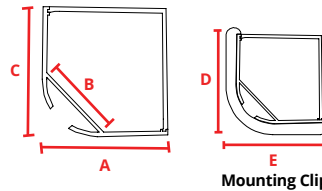
### CHW-C-3030S

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

45 degree channel with square lens.



- A:** 1.18" (30.00mm)
- B:** 0.78" (20.20mm)
- C:** 1.18" (30.00mm)
- D:** 1.29" (32.77mm)
- E:** 1.29" (32.77mm)

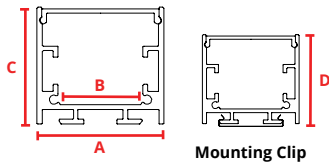
### CHW-S/H-3535

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Wide and deep recessed channel. Eliminates visible LED nodes for most FLEXDC products when used with a milky lens. Can be securely and conveniently mounted with CHW-R-4435-SC spring clip.



- A:** 1.39" (35.25mm)
- B:** 0.96" (24.50mm)
- C:** 1.39" (35.25mm)
- D:** 1.54" (39.00mm)

*\*Must specify for hanging or surface mount application.*

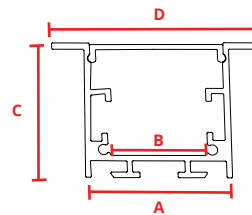
### CHW-R-4435

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Wide and deep recessed channel. Eliminates visible LED nodes for most FLEXDC products when used with a milky lens. Can be securely and conveniently mounted with CHW-R-4435-SC spring clip.



- A:** 1.39" (35.25mm)
- B:** 0.96" (24.50mm)
- C:** 1.39" (35.25mm)
- D:** 2.00" (51.04mm)

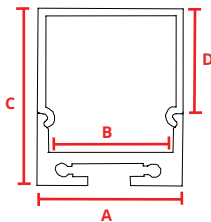
### CHW-S/H-2027

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Small surfaced mounted or hanging channel with wrap around lens.



- A:** 0.79" (20.30mm)
- B:** 0.66" (16.70mm)
- C:** 1.06" (27.00mm)
- D:** 0.76" (19.50mm)

*\*Must specify for hanging or surface mount application.*

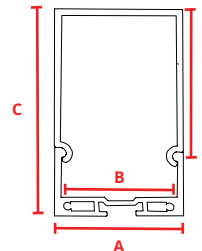
### CHW-S/H-3561

#### MATERIAL

Anodized Aluminum

#### DESCRIPTION

Large surfaced mounted or hanging channel with wrap around lens.



- A:** 1.38" (35.00mm)
- B:** 1.24" (31.40mm)
- C:** 2.43" (61.70mm)
- D:** 1.57" (39.90mm)

*\*Must specify for hanging or surface mount application.*

# PRODUCT QUICK SHEET

## CHANNEL

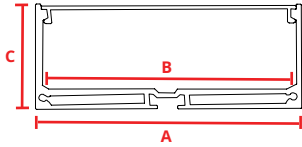
### CHW-S/H-7532

**MATERIAL**

Anodized Aluminum

**DESCRIPTION**

Wide surface mounted or hanging channel.



- A:** 2.95" (75.00mm)
- B:** 2.52" (64.00mm)
- C:** 1.26" (32.00mm)

*\*Must specify for hanging or surface mount application.*

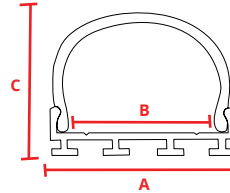
### CHW-S-2623

**MATERIAL**

Anodized Aluminum

**DESCRIPTION**

Surface mounted channel with wrap around lens.



- A:** 1.03" (26.20mm)
- B:** 0.80" (20.35mm)
- C:** 0.89" (22.76mm)

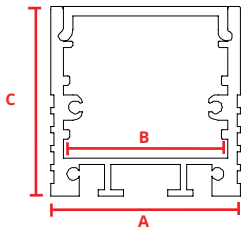
### CHW-S/H-3030

**MATERIAL**

Anodized Aluminum

**DESCRIPTION**

Surface mounted or hanging channel.



- A:** 1.18" (30.00mm)
- B:** 1.01" (25.60mm)
- C:** 1.18" (30.00mm)

*\*Must specify for hanging or surface mount application.*

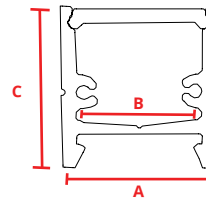
### CHC-S-1921

**MATERIAL**

Anodized Aluminum

**DESCRIPTION**

Surface mount channel with flat lens. Mounts to ferrous and non-ferrous surfaces using Magnet Mount with no visible fasteners once mounted.



- A:** 0.76" (19.43mm)
- B:** 0.55" (14.09mm)
- C:** 0.84" (21.43mm)

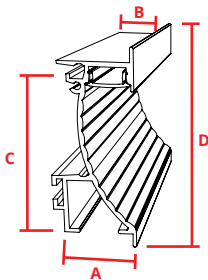
### CHSP-R-2970

**MATERIAL**

Anodized Aluminum

**DESCRIPTION**

Special profile cove application channel.



- A:** 1.14" (29.20mm)
- B:** 1.00" (25.50mm)
- C:** 2.57" (65.50mm)
- D:** 2.75" (70.00mm)

### CHSP-S-1618

**MATERIAL**

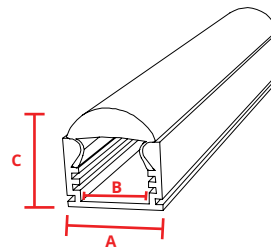
Anodized Aluminum

**DESCRIPTION**

Includes an aluminum insert that allows selection between (4) different beamspreads based on the position of the insert.

**BEAMSPREAD OPTIONS**

- 10°
- 30°
- 60°
- 90°



- A:** 0.63" (16.00mm)
- B:** 0.40" (10.16mm)
- C:** 0.47" (11.90mm)

# PRODUCT QUICK SHEET

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## DRIVERS & MODULES

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DRIVERS	DESCRIPTION
• PDC.40.24	40W 120/277VAC PURE DC™ MLV DIMMABLE DRIVER
• PDC.96.24	96W 120/277VAC PURE DC™ MLV DIMMABLE DRIVER
• GG100E-24-UNV-010V	96W 120-277VAC ELECTRONIC DRIVER WITH 0-10V DIMMING MODULE (SINK)
• GG100E-24-UNV-W	96W 120-277VAC ELECTRONIC DRIVER WITH VINTAGEDIM® DIMMING MODULE STANDARD DIM TO WARM CURVE
• GG100E-24-UNV-DMX	96W 120-277VAC ELECTRONIC DRIVER WITH eldoLED® DMX DIMMING MODULE
• GG100E-24-UNV	96W 120-277VAC ELECTRONIC DRIVER
• OWA-60-24	60W, 90-264 VAC, 24V (Plug-In Non-Dim Driver)
• OWA-90-24	90W, 90-264 VAC, 24V (Plug-In Non-Dim Driver)

CONTROLS	DESCRIPTION
• CTRLDMX.4CH.3S.W	WALL MOUNTED DMX CONTROLLER