



# Q-CAP WURM™ STATIC WHITE

24VDC Flexible Fixtures



- Flexible encapsulated fixture
- Both helical bend and up/down bend
- 6" bend radius
- Interior and exterior rated (not including FC)
- Two mounting options available
- Do not cut Non-Field Cuttable Q-CAP flexible fixtures

## ORDERING PROCESS

**A** Specify Non-Field Cuttable Q-CAP

**B** (Optional) Specify field cuttable 4' piece - used to adjust total run length in the field (dry applications only)

## A. NON-FIELD CUTTABLE Q-CAP

### INFORMATION REQUIRED FOR LIGHTING SCHEDULE

A1	A2	A3	A4	A5	A6
PRODUCT	MOUNTING	RATED	CCT	WATTAGE	LENS

### ADDITIONAL INFORMATION REQUIRED TO ORDER

A7	A8	A9	A10	A11	A12
WIRE INPUT/OUTPUT	CONNECTOR/WIRE IN	CONNECTOR/WIRE OUT	END CAPS	LENGTH (IN)	EXACT/OPTIMAL
			WH		

Sample Part Number: **WURM-SW-WSCS-DRY-30-5.0-ENC/TL-P1-BW-BW-N/A-48"-E**

<div>A1</div> <div>PRODUCT</div> <div><div>WURM-SW</div><div>WURM-SW-USA</div><div>Select USA option for BA, BAA and BABA projects.</div><div>See last page for compatible power supplies.</div></div>	<div>A2</div> <div>MOUNTING</div> <div><div>MCS</div><div>WSCS</div><div>BN-UD-SST-16'</div><div>BN-UD-SST-32'</div><div>BN-UD-WH-16'</div><div>BN-UD-WH-32'</div><div>Magnetic Clip Small</div><div>White Snug Clip Small</div><div>16' BENDIT Up/Down Stainless Steel Channel</div><div>32' BENDIT Up/Down Stainless Steel Channel</div><div>16' BENDIT Up/Down White Stainless Channel</div><div>32' BENDIT Up/Down White Stainless Channel</div><div>White snug clip only for indirect cove use, not intended for hanging fixtures upside down.</div></div>	<div>A3</div> <div>RATED</div> <div><div>DRY</div><div>WET</div><div>IP20</div><div>IP67</div></div>	<div>A4</div> <div>CCT</div> <div><div>22</div><div>24</div><div>27</div><div>30</div><div>35</div><div>40</div><div>2200K</div><div>2400K</div><div>2700K</div><div>3000K</div><div>3500K</div><div>4000K</div></div>	
<div>A5</div> <div>WATTAGE</div> <div><div>1.5</div><div>3.0</div><div>5.0</div><div>1.5W-SO</div><div>3.0W-HO</div><div>5.0W-VHO</div><div>SO: Standard Output</div><div>HO: High Output</div><div>VHO: Very High Output</div></div>	<div>A6</div> <div>LENS</div> <div><div>ENC/CL</div><div>ENC/TL</div><div>Encapsulated in Clear</div><div>Encapsulated in Translucent</div><div>For representation of LED visibility, see Diode Visibility section on following pages</div></div>	<div>A7</div> <div>WIRE INPUT/OUTPUT</div> <div><div>SINGLE (Input only)</div><div>S1</div><div>End Feed</div></div>	<div>A8</div> <div>CONNECTOR/WIRE IN</div> <div><div>BW</div><div>BRL</div><div>CON6</div><div>CON24</div><div>Bare Wire (Standard 24")</div><div>Barrel</div><div>Connector 6"</div><div>Connector 24"</div><div>BW: Standard length is 24". Max length is 120". Request custom length by writing in part number next to BW (example: BW48)</div></div>	<div>A9</div> <div>CONNECTOR/WIRE OUT</div> <div><div>N/A</div><div>Closed End (No feed)</div></div>
<div>A5</div> <div>WATTAGE</div> <div><div>1.5HE</div><div>3.0HE</div><div>6.0HE</div><div>1.5WHE-SO</div><div>2.5WHE-HO</div><div>6.0WHE-VHO</div><div>SO: Standard Output</div><div>HO: High Output</div><div>VHO: Very High Output</div></div>	<div>A6</div> <div>LENS</div> <div><div>ENC/CL</div><div>Encapsulated in Clear</div><div>For representation of LED visibility, see Diode Visibility section on following pages</div></div>	<div>A7</div> <div>WIRE INPUT/OUTPUT</div> <div><div>PASS THROUGH (Input/Output)</div><div>P1</div><div>End Feed</div></div>	<div>A8</div> <div>CONNECTOR/WIRE IN</div> <div><div>BW</div><div>BRL</div><div>CON6</div><div>CON24</div><div>Bare Wire (Standard 24")</div><div>Barrel</div><div>Connector 6"</div><div>Connector 24"</div><div>BW: Standard length is 24". Max length is 120". Request custom length by writing in part number next to BW (example: BW48)</div></div>	<div>A9</div> <div>CONNECTOR/WIRE OUT</div> <div><div>BW</div><div>BRL</div><div>CON6</div><div>CON24</div><div>Bare Wire (Standard 24")</div><div>Barrel</div><div>Connector 6"</div><div>Connector 24"</div><div>BW: Standard length is 24". Max length is 120". Request custom length by writing in part number next to BW (example: BW48)</div></div>
<div>A10</div> <div>END CAPS</div> <div><div>WH</div><div>White</div><div>N/A</div><div>Not Applicable</div></div>	<div>A11</div> <div>LENGTH (IN)</div> <div><div>Minimum length is 12", maximum length is 191" not including end caps. Contact us for lengths under 12".</div><div>SW: Available in 1" increments.</div><div>SW-HE: Available in 2" increments.</div></div>	<div>A12</div> <div>EXACT/OPTIMAL</div> <div><div>O</div><div>E</div><div>Optimal Illumination</div><div>Exact Specified Length</div><div>Exact fixtures are the exact length specified +0 – 1/8".</div><div>Optimal fixtures' length is rounded down with illumination end to end.</div><div>See Exact/Optimal Fixture Length charts.</div></div>		

5 year warranty | Up/Down & Helical Bend | Data subject to change, all data has +/- 5% tolerance | Ambient or mounting surface must not be lower than -4°F or higher than: SO - 125°F; HO - 115°F; VHO - 108°F | Patent # D846,786 S, 10,619,828 B2 | Only FC fixtures are Field-Cuttable per installation instructions | Field Cuttable is not returnable or refundable after it has been cut



# Q-CAP WURM™ STATIC WHITE

## 24VDC Flexible Fixtures

### B. FIELD CUTTABLE Q-CAP

INFORMATION REQUIRED FOR LIGHTING SCHEDULE

B1	B2	B3	B4	B5	B6
PRODUCT	MOUNTING	RATED	CCT	WATTAGE	LENS
WURM-FC-SW		DRY			

ADDITIONAL INFORMATION REQUIRED TO ORDER

B7	B8	B9	B10	B11	B12
WIRE INPUT/ OUTPUT	CONNECTOR/ WIRE IN	CONNECTOR/ WIRE OUT	END CAPS	LENGTH (IN)	EXACT/ OPTIMAL
		N/A	WH	48"	N/A

Sample Part Number: **WURM-FC-SW-WSCS-DRY-30-3.0-ENC/CL-S1-BW-N/A-WH-48"-N/A**

B1

PRODUCT

WURM-FC-SW

See last page for compatible power supplies.

B2

MOUNTING

MCS

WSCS

BN-UD-SST-16'

BN-UD-SST-32'

BN-UD-WH-16'

BN-UD-WH-32'

Magnetic Clip Small

White Snug Clip Small

16' BENDIT Up/Down Stainless Steel Channel

32' BENDIT Up/Down Stainless Steel Channel

16' BENDIT Up/Down White Stainless Channel

32' BENDIT Up/Down White Stainless Channel

White snug clip only for indirect cove use, not intended for hanging fixtures upside down.

B3

RATED

DRY

IP20

B4

CCT

22

24

27

30

35

40

2200K

2400K

2700K

3000K

3500K

4000K

B5

WATTAGE

15

3.0

5.0

15W-SO

3.0W-HO

5.0W-VHO

SO: Standard Output  
HO: High Output  
VHO: Very High Output

B6

LENS

ENC/CL

ENC/TL

Encapsulated in Clear

Encapsulated in Translucent

For representation of LED visibility, see Diode Visibility section on following pages

ENC/CL

Encapsulated in Clear

For representation of LED visibility, see Diode Visibility section on following pages

B7

WIRE INPUT/OUTPUT

SINGLE (Input only)

S1

End Feed

B8

CONNECTOR/WIRE IN

BW

BRL

CON6

CON24

Bare Wire (Standard 24")

Barrel

Connector 6"

Connector 24"

BW: Standard length is 24". Max length is 120". Request custom length by writing in part number next to BW (example: BW48)

B9

CONNECTOR/WIRE OUT

N/A

Closed End (No feed)

B10

END CAPS

WH

White

Due to cutting, white endcaps are not available.

B11

LENGTH (IN)

48"

Nominal

Starting Run length is 48.38" for S1  
Each cut point subtracts from the Starting Run Length  
15, 3.0, & 5.0 have a 1" cut point  
15HE, 3.0HE, & 6.0HE have a 2" cut point  
S1 can be cut down to as little as 1.38" for SW & 2.38" for SW-HE

B12

EXACT/OPTIMAL

N/A

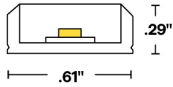
Single ▶



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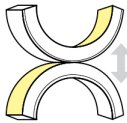
## 1 PRODUCT - DIMENSIONS



Profile  
(Standard)

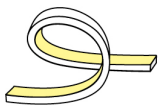
### BEND RADIUS

Up/Down Bend



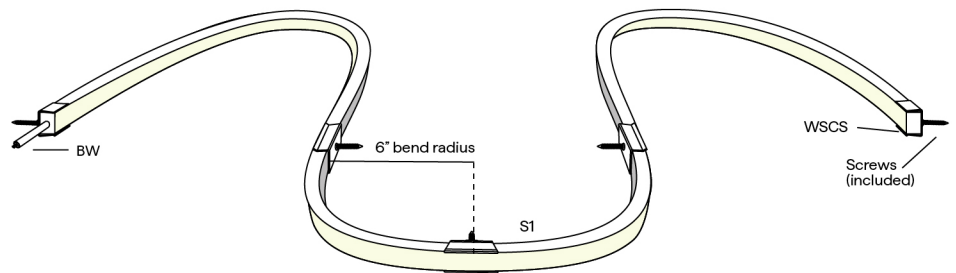
6" bending radius

Helical Bend



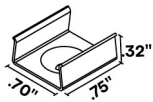
6" bending radius  
Max recommended rotation  
of 1 rotation per 16'

### FLEXIBILITY



## 2 MOUNTING

WSCS

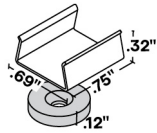


White Snug Clip Small  
Indirect uplight

To order separately use WSCS

Each clip comes with a #6x5/8" flat  
screw

MCS

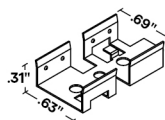


Magnetic Clip Small  
Cove use only

To order separately use MCS

each clip comes with a #6x1 1/4" screw

BN-UD



BENDIT Channel  
Vertical Stainless Steel  
Flexible Channel

Continuous mounting solution for  
flexible fixtures, 16' or 32' field  
cuttable lengths

To order separately use either  
STND-QCAP-BN-UD-S-SST-16',  
STND-QCAP-BN-UD-S-SST-32',  
STND-QCAP-BN-UD-S-WH-16', or  
STND-QCAP-BN-UD-S-WH-32'

64 #4-40 1/2" screws provided per  
16'



# Q-CAP WURM™ STATIC WHITE

## 24VDC Flexible Fixtures

### 4 / 5 DELIVERED LUMENS

[Calculated L70 = 40000 hrs]  
Tested with WURM-SW-WSCS-DRY

CCT	1.5W/FT		1.5HE W/FT		3.0W/FT		3.0HE W/FT		5.0W/FT		6.0HE W/FT	
	ENC/CL		ENC/CL		ENC/CL		ENC/CL		ENC/CL		ENC/CL	
	LM	CRI	LM	CRI	LM	CRI	LM	CRI	LM	CRI	LM	CRI
2400K	127	94	184	93	231	93	336	93	329	94	584	93
2700K	127	97	174	95	227	98	331	95	329	98	569	96
3000K	135	99	172	96	242	98	345	96	337	98	602	96
3500K	144	96	201	98	242	96	368	98	359	97	648	98
4000K	151	96	187	96	262	96	378	97	370	97	652	97

### 6 DIODE VISIBILITY

SW

SW-HE

ENC/CL - Clear Encapsulation

ENC/TL - Translucent Encapsulation

### TEMPERATURE RATINGS

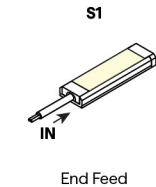
	1.5 W/FT		1.5 HE W/FT		3.0 W/FT		3.0 HE W/FT		5.0 W/FT		6.0 HE W/FT	
	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max	Min	Max
Ambient Operating Temp - Surface	-4°F	135°F	-4°F	140°F	-4°F	120°F	-4°F	120°F	-4°F	105°F	-4°F	100°F
Storage Temp	-4°F	140°F	-4°F	140°F	-4°F	140°F	-4°F	140°F	-4°F	140°F	-4°F	140°F
Installation Temp	50°F	100°F	50°F	100°F	50°F	100°F	50°F	100°F	50°F	100°F	50°F	100°F

### BUG RATING

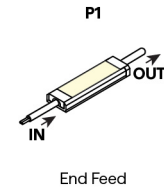
WATTAGE	B	U	G
1.5 (ALL CCTs), 3.0 (ALL CCTs), 5.0 (ALL CCTs)	B0	U1	G0
1.5HE (ALL CCTs), 3.0HE (ALL CCTs)	B0	U1	G0
6.0HE (2400K, 2700K, 3000K, 4000K)	B0	U1	G1
6.0HE (3500K)	B0	U2	G1

### 7 WIRE INPUT/OUTPUT

SINGLE (Input only)



PASS THROUGH (Input/Output) - Only applicable for Non-Field Cuttable Q-CAP

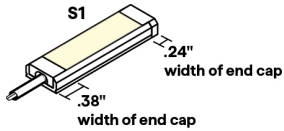




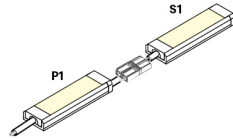
# Q-CAP WURM™ STATIC WHITE

24VDC Flexible Fixtures

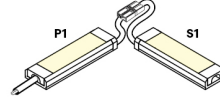
## CONFIGURATION OPTIONS



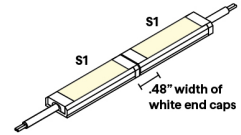
Single End Feed



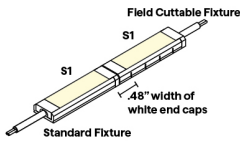
Connection by others  
Non-Continuous End Feed



Connection by others  
Non-Continuous Corner Feed

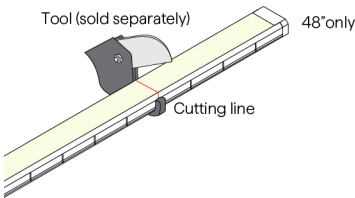


Continuous End to End Feed

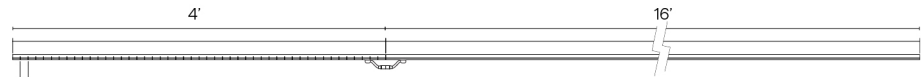


Field Cuttable - Continuous End to End Feed

## FIELD CUTTABLE MARKING



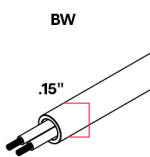
Field cuttable fixtures are sold in 4' increments and go at the end of a run, allowing for easy field adjustment



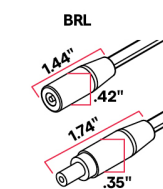
**Note:** Only FC fixtures are field cuttable — Do not attempt to cut non FC fixtures.  
Cut only on the marked cut lines. Only cut from non-feed end. Do not attempt to cut while power is on.

## 8 / 9 CONNECTOR/WIRE - IN/OUT

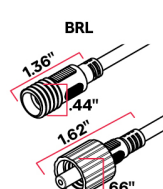
Connector/Wire In or Out not needed to specify product. Typical selection is S1 for Wire Input/Output, BW for Connector/Wire In, N/A for Connector/Wire Out, and WH for End Caps



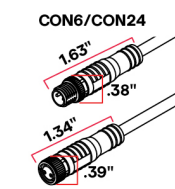
Bare Wire 24"  
22 AWG



Barrel 6" - DRY/DMP |  
22 AWG



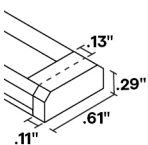
Barrel 6" - WET | 22 AWG



6" or 24" Overall  
Wire Connector | 22 AWG  
IP67 Rated, UL Listed

## 10 END CAPS (NO FEED)

WH  
(only used in  
A. Non-Field Cuttable  
Q-CAP)

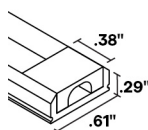


White endcaps  
.11" added at end  
.24" dim spot

## END CAPS (WITH FEED)

End Feed

S1, P1



White endcaps  
.0" added at end  
.38" dim spot

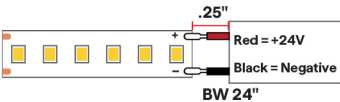
## 11 LENGTH - WIRING DETAIL



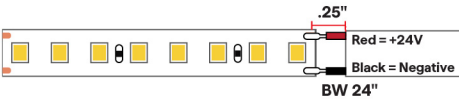
# Q-CAP WURM™ STATIC WHITE

## 24VDC Flexible Fixtures

1.5W, 3.0W, 5.0W | Available in 1" increments 12"-191"

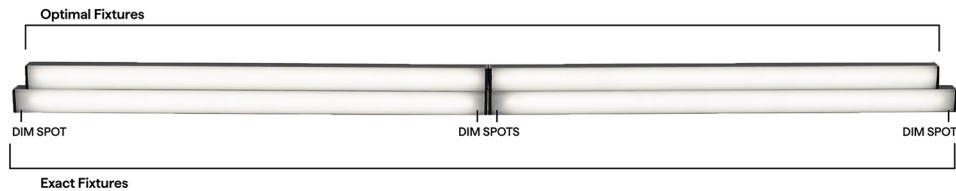


1.5HEW, 3.0HEW, 6.0HEW | Available in 2" increments 12"-191"



### 12 EXACT/OPTIMAL FIXTURE LENGTH [E/O Length Calculator →](#) [E/O Explained →](#)

Exact fixtures are the exact length specified. Optimal fixtures' length is rounded down based on LED cut points to allow the fixture to be illuminated end to end. For runs with multiple fixtures that need to fill a specific length, it's recommended to order all optimal fixtures with an exact fixture at the end of the run.




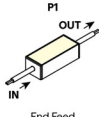
## SW LENGTHS BY INCH

Available in any length in between 12" and 191", chart below shows example lengths. Exact fixtures are the length specified. Optimal fixtures' length is rounded down with illumination end to end. All fixtures' tolerance is +0 - 1/8". Consult factory for lengths under 12".

### EXACT LENGTH

Requested Length	Potential dim spot on either end of fixture
12"	.5"
13"	.5"
14"	.5"
15"	.5"
16"	.5"
17"	.5"
18"	.5"
19"	.5"
20"	.5"
21"	.5"
22"	.5"
23"	.5"
24"	.5"
36"	.5"
48"	.5"
60"	.5"
72"	.5"
84"	.5"
96"	.5"

### OPTIMAL LENGTH

Requested Nominal Length	S1	P1
	 End Feed	 End Feed
12"	11.45"	11.7"
13"	12.45"	12.7"
14"	13.45"	13.7"
15"	14.45"	14.7"
16"	15.45"	15.7"
17"	16.45"	16.7"
18"	17.45"	17.7"
19"	18.45"	18.7"
20"	19.45"	19.7"
21"	20.45"	20.7"
22"	21.45"	21.7"
23"	22.45"	22.7"
24"	23.45"	23.7"
36"	35.45"	35.7"
48"	47.45"	47.7"
60"	59.45"	59.7"
72"	71.45"	71.7"
84"	83.45"	83.7"
96"	95.45"	95.7"



# Q-CAP WURM™ STATIC WHITE

24VDC Flexible Fixtures


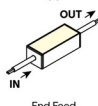
## SW-HE LENGTHS BY INCH

Available in any length in between 12" and 191", chart below shows example lengths. Exact fixtures are the length specified. Optimal fixtures' length is rounded down with illumination end to end. All fixtures' tolerance is +0 - 1/8". Consult factory for lengths under 12".

### EXACT LENGTH

Requested Length	Potential dim spot on either end of fixture
12"	1"
13"	.5"
14"	1"
15"	.5"
16"	1"
17"	.5"
18"	1"
19"	.5"
20"	1"
21"	.5"
22"	1"
23"	.5"
24"	1"
36"	1"
48"	1"
60"	1"
72"	1"
84"	1"
96"	1"

### OPTIMAL LENGTH: highlighted rows are closest to requested nominal length

Requested Nominal Length	S1	P1
		
12"	10.45"	10.70"
13"	12.45"	12.70"
14"	12.45"	12.70"
15"	14.45"	14.70"
16"	14.45"	14.70"
17"	16.45"	16.70"
18"	16.45"	16.70"
19"	18.45"	18.70"
20"	18.45"	18.70"
21"	20.45"	20.70"
22"	20.45"	20.70"
23"	22.45"	22.70"
24"	22.45"	22.70"
36"	34.45"	34.70"
48"	46.45"	46.70"
60"	58.45"	58.70"
72"	70.45"	70.70"
84"	82.45"	82.70"
96"	94.45"	94.70"

## COMPATIBLE POWER SUPPLIES

See power supplies cut sheets for more information. Data subject to change, all data has +/- 5% tolerance.

DIM TO LEVEL	INDOOR		OUTDOOR	
	SW24/1.5-4.0	SW24/5.0, SW-HE, SW-HE+	SW24/1.5-4.0	SW24/5.0, SW-HE, SW-HE+
Dim to Black	Q6M-DC+CAP QTM-DC+CAP iQ-PH+QD1	Q6M-DC+CAP QTM-DC+CAP iQ-PH+QD1	QOM-DC+CAP QOM-PH	QOM-DC+CAP QOM-PH
0.1%	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-BOWTIE+DIMMER QZ-DMX QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-BOWTIE+DIMMER QZ-DMX QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP	Q-SET-QZ-DMX Q-SET-QZ-PH/0-10V Q-SET-eLED+0-10V QOM-eLED+0-10V QOM-eLED+DALI-DT6 QOM-eLED+PS-DALI-DT6 QZ-DMX QZ-PH/0-10V	Q-SET-QZ-DMX Q-SET-QZ-PH/0-10V Q-SET-eLED+0-10V QOM-eLED+0-10V QOM-eLED+DALI-DT6 QOM-eLED+PS-DALI-DT6 QZ-DMX QZ-PH/0-10V
1%	QTM-eLED(E) QZ-DALI-DT6	QTM-eLED(E) QZ-DALI-DT6	Q-SET+QZ-DALI-DT6 QZ-DALI-DT6	Q-SET+QZ-DALI-DT6 QZ-DALI-DT6
10%	Non-Dim Power Supply with SW App Dongle	Non-Dim Power Supply with SW App Dongle	Q-HEX-mini-DC Q-SET-mLED	






# Q-CAP WURM™ STATIC WHITE

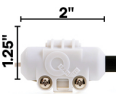
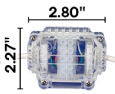




24VDC Flexible Fixtures

DIMMING PROTOCOL	INDOOR		OUTDOOR	
	SW24/1.5-4.0	SW24/5.0, SW-HE, SW-HE+	SW24/1.5-4.0	SW24/5.0, SW-HE, SW-HE+
Non-Dim	QT-CAB-eLED-ND QTM-eLED-ND QZ-ND	QT-CAB-eLED-ND QTM-eLED-ND QZ-ND	Q-SET-QZ-ND Q-SET-eLED-ND QOM-eLED-ND QZ-ND	Q-SET-QZ-ND Q-SET-eLED-ND QOM-eLED-ND QZ-ND
Phase	Q6M-DC+CAP QT-CAB-QZ-PH/0-10V QTM-DC+CAP QTM-eLED(E) QZ-BOWTIE+DIMMER QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP iQ-PH+QD1	Q6M-DC+CAP QT-CAB-QZ-PH/0-10V QTM-DC+CAP QTM-eLED(E) QZ-BOWTIE+DIMMER QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP iQ-PH+QD1	Q-HEX-mini-DC Q-SET-QZ-PH/0-10V Q-SET-mLED QOM-DC+CAP QOM-PH QZ-PH/0-10V	Q-SET-QZ-PH/0-10V QOM-DC+CAP QOM-PH QZ-PH/0-10V
0-10V	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP	Q-SET-QZ-PH/0-10V Q-SET-eLED+0-10V QOM-eLED+0-10V QZ-PH/0-10V	Q-SET-QZ-PH/0-10V Q-SET-eLED+0-10V QOM-eLED+0-10V QZ-PH/0-10V
Lutron Athena	QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6-AWN	QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6-AWN		
ECO System	QTM-eLED(E)	QTM-eLED(E)		
DMX	QZ-DMX	QZ-DMX	Q-SET-QZ-DMX QZ-DMX	Q-SET-QZ-DMX QZ-DMX
DALI-2: DT6	QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-DALI-DT6	QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-DALI-DT6	Q-SET+QZ-DALI-DT6 QOM-eLED+DALI-DT6 QZ-DALI-DT6	Q-SET+QZ-DALI-DT6 QOM-eLED+DALI-DT6 QZ-DALI-DT6
SCENE App Dimmed	Non-Dim Power Supply with SW App Dongle	Non-Dim Power Supply with SW App Dongle		

## COMPATIBLE MOUNTING ACCESSORIES

<b>NJ-MEDIUM</b>	<b>SD-L-MEDIUM</b>	<b>IQ-QCAP-UNV-CUTTER</b>
		
J Mounting Bracket	L Mounting Bracket	QTL recommended FC Cutter

## COMPATIBLE WIRING ACCESSORIES

<b>Q-mini-J</b>	<b>Q-mini-J5</b>	<b>BARREL-EXT</b>	<b>BARREL FOUR-FER</b>	<b>CON120-EXT</b>	<b>CON FOUR-FER</b>
					
UL Listed, miniature junction box, DRY/DMP (WET rated with silicone)	UL Listed, miniature junction box, DRY/DMP (WET rated with silicone)	8ft barrel cable extender DRY ONLY	Splits lead from one to four LED Barrel connector fixtures, DRY/DMP	10ft Con cable extender DRY/DMP/WET	Splits lead from one to four LED Con connectors DRY/DMP/WET





# Q-CAP WURM™ STATIC WHITE

24VDC Flexible Fixtures

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## COMPATIBLE CONTROL ACCESSORIES

### SCENE APP DONGLE



Wi-Fi or Bluetooth  
Connectivity

## COMPATIBLE APPS

### NFC APP



Read and write  
DMX addresses and  
adjust voltage